

UNITED REGIONAL HEALTH CARE SYSTEM

36-24-04 |N| 11TH

CARDWELL JOHN W
CHAPA PHILLIPE 8061 ADM 7/16/01
DOB 9/01/61 039Y
00011324092 M

POINT OF CARE TESTING: TRIAGE CARDIAC

DATE OF TH	STING: 57-14-20	<u> </u>			
BASELINE:	Ordered by Unit Clerk	H			. /
COLL	ECTION TIME: 191	5	NURSE:	Kalc	XP_
	CKMB: \ \B		NORMAL:	0.0 6.0	ng/ml
	MYOGLOBIN: 7500	<u> </u>	NORMAL:	0.0 – 170.0	ng/ml
	TROPONIN I : O, 8	<u>}</u>	NORMAL:	0.0 - 0.6	ng/ml
	Dr. Chapa	_ Notified @	<u> 1936</u>	_ by <u>K</u>	<u> </u>
45-MINUTE	Ordered by Unit Clerk				
COLL	ECTION TIME:	<u>D</u>	NURSE:		
	CKMB:	2.2	NORMAL:	0.0 - 6.0	ng/ml
	MYOGLOBIN:	500	NORMAL:	0.0 - 170.0	ng/mł
	TROPONIN I :	03	NORMAL:	0.0 - 0.6	ng/ml
	Dr. Masen	_ Notified @	<u> 2020</u>	by	Vreinles!
90-MINUTE	Ordered by Unit Clerk				
COLI	LECTION TIME:		NURSE:		
	CKMB :		NORMAL:	0.0 - 6.0	ng/ml
	MYOGLOBIN:		NORMAL:	0.0 - 170.0) ng/ml
	TROPONIN I :		NORMAL:	0.0 - 0.6	ng/ml
	Dr	Notified (<u>@</u>	by	
NOTE: Due to di	fferences in methodology, results ma	y not compare	to testing perform	ed by Laborato	ry. Revised 1-29-01

by of OIG case to Litiga Support on 06.26.2013 AUTHORIZED COPYING R VIEWING PROHIBI

UNITED REGIONAL HEALTH CARE STSTEM - PHYSICIAN ORLER SHEET

		PERIPHERAL PARENTERAL NUTRITION (PPN) INITIAL ORDERS *(reorder sheets from 11th street pharmacy ext 0211)
Cardineer	MAY USE FORMULARY DRUG UNLESS CHECKED - 多 c c - z ト	1. Daily orders must be in pharmacy by 1300 hours. 2. All PPN will be hung between 1800-2000 hours. First bag ASAP? Yes No
36-24-04 IN	MAY USE FORMULARY DRUG UNLESS CHECKED - 芝 α α - z ト	Richosphate 15 mEq
	MAY USE FORMULARY DRUG UNLESS CHECKED - その ロー フト	24 hour urine collection for Urinary Urea nitrogen (begin 0600 tomorrow). (CHI, Trauma, Sepsis, Multisurgeries, etc.) Note, if creat. > 1.4, obtain a serum creatinine and a 24hr. urine for creatinine clearance. Usefullness of UUN limited if creat. clearance < 50m/min Date: 1 F
		opy of OIG case to Liti On Support on 06.26.20 scm.

CARDWELL, JOHN W FM 369 WICHITA FALLS, TX 76306 PRISONER SEX MIS DATE OF BIRTH AGE FC MIC MIP 113 SOC. SEX)	
CARDWELL, JOHN W FM 369 MS		
PRISONER (000) 000-0000 BERLOYS REFORMATION NEAREST RELATIVE-CONTACT #1 ALLRED CORRECTIONAL, FAC 2101 FM 399 N IOWA PARK, TX 763676568 OTHER 340 855-7477 ADMITTING PHYSICIAN PROGRAM, RESIDENCY ADMITTING PHYSICIAN PHYSICIA	NT NUMBE 32409-2 EC NUMBE	
ALLRED CORRECTIONAL, FAC 2101 FM 369 N IOWA PARK, TX 763676568 OTHER 940 855-7477 ADMITTING PHYSICIAN PROGRAM, RESIDENCY ADMITTING PHYSICIAN TO 16 2001 NONE PRINCIPAL DIAGNOSIS SECONDARY DIAGNOSIS PRINCIPAL PROCEDURE: DATE PREFORMED: PRINCIPAL PROCEDURE: DATE PREFORMED: PRIMARKS:	RECORD N	
ADMISSION DATE TIME OF ADMISSION	ION	
OTHER 940 855-7477 (000) 000 -0000 RECONNER 1MMU. CUPR PT ADMITTING PHYSICIAN PROGRAM, RESIDENCY ADMITTING PHYSICIAN PHYSICIAN CONSULTING PHYSICIAN PROMOTOR PHYSICIAN MPOA NO 07/16/2001 SUMMARY PRINCIPAL DIAGNOSIS PRINCIPAL PROCEDURE: DATE PREFORMED: PRINCIPAL PROCEDURE: DATE PREFORMED: PRINCIPAL PROCEDURE: DATE PREFORMED: PREMARKS:	SCCU ROOM	08 BED
ADMITTING DIAGNOSIS HEAT STROKE CONSULTING PHYSICIAN TO 16 2001 NONE DATE PROCEDURE: DROWN NO 07/16/2001 SUMMARY PRINCIPAL DIAGNOSIS SECONDARY DIAGNOSIS PRINCIPAL PROCEDURE: DATE PREPORMED: PREPORMED: PREMARKS:		MED
MPOA_NO_07/16/2001 SUMMARY PRINCIPAL DIAGNOSIS SECONDARY DIAGNOSIS PRINCIPAL PROCEDURE: DATE PERFORMED: PROCEDURE: DATE PREFORMED: REMARKS:	PASS DAYS	
PRINCIPAL DIAGNOSIS SECONDARY DIAGNOSIS PRINCIPAL PROCEDURE: DATE PERFORMED: SECONDARY PROCEDURE: DATE PREFORMED: REMARKS:	OF DAYS NUMBER	
PRINCIPAL DIAGNOSIS SECONDARY DIAGNOSIS PRINCIPAL PROCEDURE: DATE PERFORMED: SECONDARY PROCEDURE: DATE PREFORMED: REMARKS:	G. CODE	
SECONDARY DIAGNOSIS PRINCIPAL PROCEDURE: DATE PERFORMED: SECONDARY PROCEDURE: DATE PREFORMED: REMARKS:	ICD-9-CODE	
PRINCIPAL PROCEDURE: DATE PERFORMED: SECONDARY PROCEDURE: DATE PREFORMED: REMARKS:		
SECONDARY PROCEDURE: DATE PREFORMED: REMARKS:	*********	
SECONDARY PROCEDURE: DATE PREFORMED: REMARKS:		
SECONDARY PROCEDURE: DATE PREFORMED: REMARKS:		
SECONDARY PROCEDURE: DATE PREFORMED: REMARKS:		
SECONDARY PROCEDURE: DATE PREFORMED: REMARKS:	•	
SECONDARY PROCEDURE: DATE PREFORMED: REMARKS:		
SECONDARY PROCEDURE: DATE PREFORMED: REMARKS:		
REMARKS:	OCEDURE	is
REMARKS:		

EXPIRED AT HOURS DATE UNDER 24 HRS UNDER 48 HRS OVER 48 HRS AUTOPS\		
EXPIRED AT HOURS DATE UNDER 24 HRS UNDER 48 HRS OVER 48 HRS AUTOPS\		
EXPIRED AT HOURS DATE UNDER 24 HRS OVER 48 HRS AUTOPS*		
I REGISTE MAINE RAME HEAL STRAIN EARLY STRAIN EARLY STRAIN EARLY STRAIN EARLY STRAIN EARLY STRAIN EARLY STRAIN	Y	
		* **** *
DATE 362404 Copy of OIG case to Litigation Support on 06.26.2013 by scm.		,M.D.
Form/ADMITIp2.0201.jen UNAUTHORIZED COPYING OR VIEWING BRONABUREOF ATTENDING PHYSICIAN		- 9

66-24-04 N 11TH	United Regional Health Care System
CARDWELL, JOHN W ZCZERBA, ARTHURU 9061 ADM 7/16/01	Care System
OB 9/01/61	$\checkmark \checkmark \checkmark$
IMMED BEDIAND THE SHE AS A SHE STORE .	
8-03-01 Nududian Supports (1305)	
	· · · · · · · · · · · · · · · · · · ·
5/ Nurse reports " Blood Augen have been	runing un 200
- Aoday and all of yesderday"	
	1
of 228 # (9 4# 240) habo.	145 1144 /327 1/262 1
	51/22/11
CPN (pepatsal 3.27 Dig 212)	RS-1 PAOS TO
Nacrman 10cch Alb 1:	2 + TBio 10.1 + Pin B: 16.61 05 304 + AST 170 + ALT 929
	gnia 817
NIS @ 20cch. Learning 990m TID amm	SMILL OF T
· · · · · · · · · · · · · · · · · · ·	67-16. 19-1- V. 24/11.
·	57-76gm (.8-1gn Kg 21 Lumfalum
A/ Plut up 10# since Nudution Note 7/27.	cul 2082 (Vient formula.)
Postru Itos last 4 day on ~ 1000-1800 an al	Y
Unin and put Pecrosing. Supert Pt is	Λ
MD order alberin 50 m to lo quen to day.	, u
balance. MD lawe of to zocc. all su	
Condinie to dry wan. Diprivan Now @ 800	-0 \
# CPW increased to provided more Culories by	
	. Prodein and 1635 colones
Prisently Pt is received ~ . 8 9 gm ABWKE of Produc	
	Phos.
BBGs elwaded - even with increase of un	
May be let from increase un Stedin Scale	
Livin engy whow some down world chand in	TBut. Du Bil - ALLT ALK Phis
ammone of but decilining coain.	
PI + KPhos 0 0	
mp conside & Miding Scale uncular	
Ellun	Bankorks ROUN
Copy of OIG case to Litigation Support on 06.26.201	3 by scm
NOTATION PROGRESS I	ICIE Q 10

UNITED REGIONAL HEALTH CARE SYSTEM	UNITED REGIONAL HEALTH CARE SYSTEM
36-24-04 INI 11TH	EIGHTH STREET
CARDWELL JOHN W SZCZERBA ARTHUR J. 9061 ADM 7/16/01 DOB 9/01/61 0397 00011324092 M	ELEVENTH STREET
00011324092 M	NON HIGH RISK SCREEN
ATT	ENTION DR. <u>Dacaeula</u>
Date: 7-/9-0	
This chart has been screened by a Social Worker and the patient doe this time.	s not appear to meet Social Work High Risk criteria at
Nursing notes indicate:	
Patient anticipated being discharged home with famil	у
Patient will return to nursing facility	
Name:	
Patient anticipated being discharged home with self of	care
Other: Ullled Unix	
Please notify the Social Work Department if status changes or of your Discharge Planning.	recommendations for Social Work intervention and
Discharge Flammig.	
	D. Smith, Sul
DNR status, Contato ite Kather	Maprita-SS concult for - Hillert Cardwell ce: MD
Order. Mr. Cardwell is somesti	t. to dre a hull Code and to
do energthic possible to "Some his s	rislige." Reported the to
et nuise.	- Kaunketto 7 WSK
8/ Rontoites de MD 11: lines trangla	nt. Contactel James V. allof
fran a spoke & Howarng, about.	inn, Per handi Jucher (12)
the of pely does not state whether y	ti eligible or not for
Transforts. I have a call placed to	direction of the wedles and
at the freen to have questionly	lition anerver What Storpita
(gany) de prison have a contract	i fer transfort Servery
and who your for transford Waits	encell back from yourson.
	- Harn Geller, MISE
11:15 8/2/01: Spoke: Mr. Edwards at al	lal brun Tent 11: trangline
SOCIAL WORK Copy of OIG case to Litigation Suppor UNAUTHORIZED COPYING OR VIEV	
9170/01	MING PROHIBITED 6-11

X 851-00 58/3/01:CON	OP3. With	M Eduars	s at the A	to m.	a dein Lay transp Eliande Eliande Eliande Eliande Eliande
vd dre se 10-800-7696	2004; De 2843 res the alove is	Nageta tranglar	to call	Mile gone Der Nay	ta use
rofinant 1	MA OXAMEN	ngw.		- MAMERI	
	•				



FINANCIAL #: 00011324092 AGE: 39 YRS SEX: M ADMITTING DR: RESIDENTS INPATIENT

1600 11th Street Wichita Falls, TX 76301-4388 (940) 723-4111

CLINICAL RESPIRATORY REPORT

		COLL	08/03/01 0500		07/29/01 0450	07/28/01 1144		•-	
		COLL					-	UNITS	REF RANGE
				- ARTERIA	L BLOOD GA	ASES	-		
PH			7.30L	7.40	7.44	<u>7.47</u> H			(7.35-7.45)
PaCO2			<u>47</u> H	37	<u>32</u> L	· 35		mmHG	(35-45)
PO2			<u>74</u> L	95	92	<u>75</u> L		mmHG	(80-100)
HCO3			23	23	<u>21</u> L	25		mEQ/L	(22-26)
BE			<u>-4.1</u> L	-1.9	-2.0	1.5			(-2.0-2.0)
O2 SAT			95.5	97.3	97.0	96.0		ક	(92.0-100.0)
FI02/02			40	50		50			
O2 DEVICE			VENT	VENT	VENT	VENT	•		
PUNCT SITE		R	RADIAL L	RADIAL R	RADIAL R	RADIAL	•		
# ATTEMPTS			1	1	1	1			
MOD ALLENS			POS	POS	POS	POS	1.15		
TIDAL VOLU			.85	.80	.80	.85	•	L	
RR		2	20	20	22	24	48 - 2001		
MODE			CMV	CMV	CMV	CMV			
CPAP/PEEP			0.0		0.0	0111		cmH20	
P SUPPORT			0		•••			Catalo	
FLOWBY			5/2	5/2					
PIP			44	3,2				CM	
* * *									
		COLL		07/25/01 1218	07/25/01 0400	07/24/01 0400	-		
		ح					- •	UNITS	REF RANGE
	19.5 ₁ , 1, 1	9 - 1	. برد زاد	- ARTERIA	L BLOOD GA	ASES	All the second		•
PH			7.44	7.42	7.34L	<u>7.33</u> L			(7.35 - 7.45)
PaCO2	j. 32,4 kg 4,6	er - Allinde	39	43	<u>58</u> H		Compared to the North Address of the	يسرنون والمراد	(35-45)
PO2					<u>J0</u> 11	<u>55</u> н		mmHG	(73 43)
			91	87	<u>55</u> 11 67L	<u>55</u> н 89	· · · · · · · · · · · · · · · · · · ·	mmHG mmHG	(80-100)
HCO3			91	87 28H		89			
HCO3 BE	* .			<u>28</u> н	<u>67</u> L			mmHG	(80-100)
	* ·		91 26	<u>28</u> н <u>3.0</u> н	<u>67</u> L <u>31</u> н	89 <u>29</u> н		mmHG	(80-100) (22-26) (-2.0-2.0)
BE			91 26 1.7	<u>28</u> н <u>3.0</u> н 97.0	<u>67</u> L <u>31</u> H <u>3.4</u> H	89 <u>29</u> н 1.4		mmHG mEQ/L	(80-100) (22-26)
BE O2 SAT FIO2/O2	e e e e e e e e e e e e e e e e e e e		91 26 1.7 97.4	<u>28</u> Н <u>3.0</u> Н 97.0 .50	67L 31H 3.4H 92.0 70	89 <u>29</u> H 1.4 96.0 85		mmHG mEQ/L	(80-100) (22-26) (-2.0-2.0)
BE O2 SAT FIO2/O2 O2 DEVICE			91 26 1.7 97.4 .70 VENT	28H 3.0H 97.0 .50 VENT	67L 31H 3.4H 92.0 70 VENT	89 <u>29</u> H 1.4 96.0 85 VENT		mmHG mEQ/L	(80-100) (22-26) (-2.0-2.0)
BE O2 SAT FIO2/O2 O2 DEVICE PUNCT SITE	;		91 26 1.7 97.4	28H 3.0H 97.0 .50 VENT	67L 31H 3.4H 92.0 70	89 <u>29</u> H 1.4 96.0 85 VENT		mmHG mEQ/L	(80-100) (22-26) (-2.0-2.0)
BE O2 SAT FIO2/O2 O2 DEVICE PUNCT SITE # ATTEMPTS			91 26 1.7 97.4 .70 VENT RADIAL R	28H 3.0H 97.0 .50 VENT RADIAL	67L 31H 3.4H 92.0 70 VENT L BRACH L	89 29H 1.4 96.0 85 VENT RADIAL 1	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	mmHG mEQ/L	(80-100) (22-26) (-2.0-2.0)
BE O2 SAT FIO2/O2 O2 DEVICE PUNCT SITE # ATTEMPTS MOD ALLENS	TEST		91 26 1.7 97.4 .70 VENT RADIAL R 2 POS	28H 3.0H 97.0 .50 VENT RADIAL 1 POS	67L 31H 3.4H 92.0 70 VENT L BRACH L 1	89 29H 1.4 96.0 85 VENT RADIAL 1 POS	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	mmHG mEQ/L	(80-100) (22-26) (-2.0-2.0)
BE O2 SAT FIO2/O2 O2 DEVICE PUNCT SITE # ATTEMPTS MOD ALLENS TIDAL VOLU	TEST		91 26 1.7 97.4 .70 VENT RADIAL R 2 POS .85	28H 3.0H 97.0 .50 VENT RADIAL 1 POS .85	67L 31H 3.4H 92.0 70 VENT L BRACH L 1 ******	89 29H 1.4 96.0 85 VENT RADIAL 1 POS .85	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	mmHG mEQ/L	(80-100) (22-26) (-2.0-2.0)
BE O2 SAT FIO2/O2 O2 DEVICE PUNCT SITE # ATTEMPTS MOD ALLENS TIDAL VOLU RR	TEST		91 26 1.7 97.4 .70 VENT RADIAL R 2 POS .85 24	28H 3.0H 97.0 .50 VENT RADIAL 1 POS .85	67L 31H 3.4H 92.0 70 VENT L BRACH L 1 ******	89 29H 1.4 96.0 85 VENT RADIAL 1 POS .85 20	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	mmHG mEQ/L	(80-100) (22-26) (-2.0-2.0)
BE O2 SAT FIO2/O2 O2 DEVICE PUNCT SITE # ATTEMPTS MOD ALLENS TIDAL VOLU RR MODE	TEST		91 26 1.7 97.4 .70 VENT RADIAL R 2 POS .85 .24 CMV	28H 3.0H 97.0 .50 VENT RADIAL 1 POS .85 .24 CMV	67L 31H 3.4H 92.0 70 VENT L BRACH L 1 ***** .85 20 CMV	89 29H 1.4 96.0 85 VENT RADIAL 1 POS .85 20 CMV	- 1888 -	mmHG mEQ/L	(80-100) (22-26) (-2.0-2.0)
BE O2 SAT FIO2/O2 O2 DEVICE PUNCT SITE # ATTEMPTS MOD ALLENS TIDAL VOLU RR MODE CPAP/PEEP	TEST		91 26 1.7 97.4 .70 VENT RADIAL R 2 POS .85 .24 CMV 0.0	28H 3.0H 97.0 .50 VENT RADIAL 1 POS .85 .24 CMV 0.0	67L 31H 3.4H 92.0 70 VENT L BRACH L 1 ***** .85 20 CMV 0.0	89 29H 1.4 96.0 85 VENT RADIAL 1 POS .85 20 CMV 0.0	- 1888 -	mmHG mEQ/L	(80-100) (22-26) (-2.0-2.0)
BE O2 SAT FIO2/O2 O2 DEVICE PUNCT SITE # ATTEMPTS MOD ALLENS TIDAL VOLU RR MODE CPAP/PEEP FLOWBY	TEST		91 26 1.7 97.4 .70 VENT RADIAL R 2 POS .85 .24 CMV	28H 3.0H 97.0 .50 VENT RADIAL 1 POS .85 .24 CMV	67L 31H 3.4H 92.0 70 VENT L BRACH L 1 ***** .85 20 CMV 0.0 5/2	89 29H 1.4 96.0 85 VENT RADIAL 1 POS .85 20 CMV 0.0 5/2	- 1888 -	mmHG mEQ/L %	(80-100) (22-26) (-2.0-2.0)
BE O2 SAT FIO2/O2 O2 DEVICE PUNCT SITE # ATTEMPTS MOD ALLENS TIDAL VOLU RR MODE CPAP/PEEP	TEST		91 26 1.7 97.4 .70 VENT RADIAL R 2 POS .85 .24 CMV 0.0 5/2	28H 3.0H 97.0 .50 VENT RADIAL 1 POS .85 24 CMV 0.0 5/2	67L 31H 3.4H 92.0 70 VENT L BRACH L 1 ***** .85 20 CMV 0.0	89 29H 1.4 96.0 85 VENT RADIAL 1 POS .85 20 CMV 0.0	- 1888 -	mmHG mEQ/L	(80-100) (22-26) (-2.0-2.0)
BE O2 SAT FIO2/O2 O2 DEVICE PUNCT SITE # ATTEMPTS MOD ALLENS TIDAL VOLU RR MODE CPAP/PEEP FLOWBY PIP	TEST		91 26 1.7 97.4 .70 VENT RADIAL R 2 POS .85 .24 CMV 0.0	28H 3.0H 97.0 .50 VENT RADIAL 1 POS .85 24 CMV 0.0 5/2	67L 31H 3.4H 92.0 70 VENT L BRACH L 1 ***** .85 20 CMV 0.0 5/2	89 29H 1.4 96.0 85 VENT RADIAL 1 POS .85 20 CMV 0.0 5/2	- 1888 -	mmHG mEQ/L %	(80-100) (22-26) (-2.0-2.0)
BE O2 SAT FIO2/O2 O2 DEVICE PUNCT SITE # ATTEMPTS MOD ALLENS TIDAL VOLU RR MODE CPAP/PEEP FLOWBY PIP	TEST	R R	91 26 1.7 97.4 .70 VENT RADIAL R 2 POS .85 24 CMV 0.0 5/2	28H 3.0H 97.0 .50 VENT RADIAL 1 POS .85 24 CMV 0.0 5/2	67L 31H 3.4H 92.0 70 VENT L BRACH L 1 ***** .85 20 CMV 0.0 5/2	89 29H 1.4 96.0 85 VENT RADIAL 1 POS .85 20 CMV 0.0 5/2 37		mmHG mEQ/L % L cmH20	(80-100) (22-26) (-2.0-2.0)
BE O2 SAT FIO2/O2 O2 DEVICE PUNCT SITE # ATTEMPTS MOD ALLENS TIDAL VOLU RR MODE CPAP/PEEP FLOWBY	TEST	R R	91 26 1.7 97.4 .70 VENT RADIAL R 2 POS .85 24 CMV 0.0 5/2	28H 3.0H 97.0 .50 VENT RADIAL 1 POS .85 24 CMV 0.0 5/2	67L 31H 3.4H 92.0 70 VENT L BRACH L 1 ***** .85 20 CMV 0.0 5/2	89 29H 1.4 96.0 85 VENT RADIAL 1 POS .85 20 CMV 0.0 5/2 37	- 1888 -	mmHG mEQ/L % L cmH20	(80-100) (22-26) (-2.0-2.0)
BE O2 SAT FIO2/O2 O2 DEVICE PUNCT SITE # ATTEMPTS MOD ALLENS TIDAL VOLU RR MODE CPAP/PEEP FLOWBY PIP	TEST	R	91 26 1.7 97.4 .70 VENT RADIAL R 2 POS .85 .24 CMV 0.0 5/2	28H 3.0H 97.0 .50 VENT RADIAL 1 POS .85 24 CMV 0.0 5/2	67L 31H 3.4H 92.0 70 VENT L BRACH L 1 ****** .85 20 CMV 0.0 5/2 40	89 29H 1.4 96.0 85 VENT RADIAL 1 POS .85 20 CMV 0.0 5/2 37		mmHG mEQ/L % L cmH20	(80-100) (22-26) (-2.0-2.0)

PATIENT: CARDWELL, JOHN W

MEDICAL RECORD #: (0000)36-24-04

DATE/TIME: 08/03/01 2227 PAGE: 1 ROOM: SCCU-08

Copy of OIG case to Litigation Support on 06.26.2013 by scm. UNAUTHORIZED COPYING OR VIEWING PROHIBITED

07/31/2001 TUE 19:24 FAX 940 764 3328

URHCS LABORATORY

Ø 002

UNITED REGIONAL HEALTH CARE SYSTEM

LABORATORY

WICHITA FALLS, TEXAS

DEPARTMENT OF PATHOLOGY

ACQUISITION DATE: 27JUL01 ROOM #: SCCU ACC #: 08-HS-01-01988

PATIENT: CARDWELL, JOHN W AGE: 39 YRS BIRTH DATE: 09/01/1961

ADMIT PHYS: RESIDENTS SEX: M FIN #: 00011324092

CONSULT PHYS: DEAN, J. MED REC#: (0000)36-24-04

SURGICAL PATHOLOGY

FINAL DIAGNOSIS:

Rectal biopsy: Chronic inflammation.

CPT4: 188305

YH : CLW

D:07/31/01 V:07/31/01

Report signed by: YVONNE HEARN, M.D.

(Electronic Signature)

on: 07/31/01

PAGE 2 END OF REPORT +

Copy of OIG case to Litigation Support on 06.26.2013 by scm. UNAUTHORIZED COPYING OR VIEWING PROHIBITED

07/31/2001 TUE 19:24 FAX 940 764 3328

URHCS LABORATORY

Ø 001

UNITED REGIONAL HEALTH CARE SYSTEM

LABORATORY

WICHITA FALLS, TEXAS

DEPARTMENT OF PATHOLOGY

ACQUISITION DATE: 27JUL01

ROOM #: SCCU ACC #:

08-HS-01-01988

PATIENT: CARDWELL, JOHN W

AGE: 39 YRS

BIRTH DATE: 09/01/1961

ADMIT PHYS: RESIDENTS CONSULT PHYS: DEAN, J.

SEX: M

FIN #: 00011324092

MED REC#: (0000)36-24-04

SURGICAL PATHOLOGY

SPECIMEN:

Rectal biopsy.

PRE-OPERATIVE DIAGNOSIS:

Probable difficile colitis.

POST-OPERATIVE DIAGNOSIS:

Proctosigmoiditis.

GROSS DESCRIPTION:

The specimen, labeled "rectal biopsy," consists of two fragments of tan tissue measuring in aggregate $0.5 \times 0.2 \times 0.2$ cm, submitted in toto as 1A.

YH:clw

D: 07/30/01 T: 07/30/01

MICROSCOPIC DESCRIPTION:

Microscopic examination reveals colonic mucosa with patchy mild chronic inflammation involving the lamina propria. Lymphoid aggregate formation is seen. A significant acute inflammatory component is not identified. There is preservation of the crypt architecture for the most part with only minimal changes noted near the superficial aspects. Pseudomembranous colitis, cryptitis, crypt abscess formation, granulomata, diagnostic ischemic colitis, microscopic (lymphocytic) colitis, collagenous colitis, and ulceration are not identified. The findings are nonspecific. A malignant component is not identified.

YH:clw

D: 07/31/01 T: 07/31/01

* PAGE 1 CONTINUED...

Copy of OIG case to Litigation Support on 06.26.2013 by scm. UNAUTHORIZED COPYING OR VIEWING PROHIBITED





FINANCIAL #: 00011324092 AGE: 39 YRS SEX: M ADMITTING DR: RESIDENTS INPATIENT

e spile see

1600 11th Street Wichita Falls, TX 76301-4388 (940) 764-7000 C L I N I C A L L A B O R A T O R Y R E P O R T

HEMATOLOGY		V. W. (1997)
Service Control of the Control of th		
DATE COLL 08/03/01 08/02/01 08/01/01 07/30/01 07/29/01 TIME COLL 0455 0415 0510 0405 0445		- 1 / 2011年
11M1 COLD, 1943		UNITS REF RANGE
CELL COUNT		*
WBC 18.0H 12.8H 12.7H 11.4H 12.6H CORRECTED WBC 17.8Hf		K/CMM (4.8-10.8) K/CMM
RBC 3.14 L 3.35 L 3.45 L 3.37 L		M/CMM (4.70-6.10)
HGB 11.1L 11.6L 11.7L 11.8L 11.6L HCT 31.8L 34.0L 34.1L 34.3L 33.2L		GMS/DL(14.0-18.0) % (42.0-52.0)
MCV 101.4H 101.5H 101.8H 99.4H 98.4H MCH 35.3H 34.8H 34.9H 34.3H 34.3H	`` \\	FL (80.0-94.0)
MCHC 34.8 34.3 34.5 34.8	512	PG (27.0-31.0) G/DL (33.0-37.0)
PLT 203 180 196 214 191 RDW 20.5H 20.1H 20.1H 17.1H 16.6H	,	K/CMM (150-400) % (11.5-14.5)
MPV 11.1H 10.3 10.2 9.6 9.3		UCMM (7.4-10.4)
CORRECTED WBC (08/30/00 Current) WBC CORRECTED DUE TO THE PRESENCE OF NRBC.		and the state of t
	• *	त्राच्या । इतिहासिक विकासिक वि स्थापित
PERFORMED: MANUAL MANUAL MANUAL AUTOMAT MANUAL		
BAND 44H 28H 28H 2 SEG 42 61 64 83H		% (1 - 7) % (42 - 78)
LYMPH $2L$ $5L$ $5L$ $12L$ $11L$ $11L$	70	% (21 ₋₅₁₎ % (20-50)
MONO 10H 6 3 4 MONOCYTE 8 11H		% (2-9) % (2-9)
NEUTROPHIL 80H 79H OL OL	47	% (42-78) % (1-5)
BASOPHIL $\overline{0}$ $\overline{0}$	and the second	% (0-1) %
MYELO NRBC 1H		% (0-0) %
ANISO 2+* POLYGIR 1+* 1+*		
HYPOCHRO MAGROCYTE 1+* 1+* 1+*		
	No.	。《1887年《1887年 》(1887年)
Footnotes		
L = Low, H = High, * = Abnormal, f = Footnote		
Section Index: HEMATOLOGY	aya ma	
PATIENT: CARDWELL, JOHN W MEDICAL RECORD #: (0000)36-24-04		E: 08/03/01 2201 ROOM: SCCU-08
DISCARD AFTER NEXT CUM CUMULATIVE REPORT		
		d on next page
		
· · · · · · · · · · · · · · · · · · ·	Barrier All Co	
Copy of OIG case to Litigation Support on 06.26.20	3 by scm.	1-16

Copy of OIG case to Litigation Support on 06.26.2013 by scm. UNAUTHORIZED COPYING OR VIEWING PROHIBITED



FINANCIAL #: 00011324092 AGE: 39 YRS SEX: M ADMITTING DR: RESIDENTS INPATIENT

1 dt 15 hv

1.74数 增强型

37 包括整数系

The first of the control of the cont

文图 医精神 计数据

COMPLETE SERVICE **学期的**特别

学等分别 强致

的复数 "我心理解处

· 特殊、 "好" 。 基础:

ARCH TO

1600 11th Street Wichita Falls, TX 76301-4388 (940) 764-7000 C L I N I C A L L A B O R A T O R Y

REPORT -

CHEMISTRY

-----SURVEY 14----

TEST	SODIUM POTASSIUM	CHLORIDE	CO2	GLUCOSE BUN
REF RANGE	135-153 3.5-5.3	101 - 111	22-30	70-110 5-25
UNITS	MEO/L MEO/L	MEO/L	MEO/L	MG/DL MG/DL
08/03/01 0455	145 5.1	<u>114</u> H	23	<u>262</u> н — <u>32</u> н
08/02/01 0415	148 4.0	<u>115</u> H	25	244 H 23
08/01/01 0510	150 3.9	119 H	25	180 H
07/30/01 0405	145 4.0	116 H	25	. <u>143</u> н <u>27</u> н
07/29/01 0445	146 4.4	114 H	23	151 H 31 H
TEST	CREATININE TOT PROT	ALBUMIN	ALK PHOS	T BIL AST
REF RANGE	0.5-1.5 5.9-8.3	3.2-5.5	36-92	0.0-1.4 8-40 8-53
UNITS	MG/DL GM/DL	GM/DL	U/L	MG/DLU/LU/L
08/03/01 0455	1.1 7.4	<u>1.2</u> Cf	. <u>304</u> н	<u>10.1</u> н <u>170</u> н <u>92</u> н
08/02/01 0415	1.0.8 American 17.7	1.3 Cf	<u>314</u> H	<u>11.0</u> н <u>164</u> н <u>94</u> н
08/01/01 0510	0.9 7.8	1.7 L	355 н	<u>13.3</u> н <u>174</u> н <u>91</u> н
07/30/01 0405	0.8	<u>1.7</u> L	<u>392</u> H	12.9 H 231 H 106 H
07/29/01 0445	1.0 7.2	1.8 L	<u>379</u> Н	<u>11.5</u> нғ <u>224</u> н <u>101</u> н
ALBUMIN	08/03/01 0455 RESUL	r(S) CALLED	TO F. LEE 0	8/03/01 06:47 BY BGH
ALBUMIN	08/02/01 0415 REPEA	TED TO VERIF	Y RESULT, R	REPEAT RESULT = 1.3
	CALLE	D RESULT TO:	MELISSA TR	REJO 08/02/01 07:47 JS

T BIL..... 07/29/01 0445 RESULT REPEATED AND CONFIRMED BY DILUTION.

HELLER HE **多概式**计

TEST REF RANGE	CALCIUM MG 8.0-10.4 1.7-2.7	1.5
UNITS 08/03/01 0455	MG/DL MG/DL 8.6 2.1	x 1 1 1
08/02/01 0415 08/01/01 0510	8.7 8.5 2.2	10 A
	8.2 7.9 L 2.1	

<u>Footnotes</u>

Section Index: ____CHEMISTRY

PATIENT: CARDWELL, JOHN W MEDICAL RECORD #: (0000)36-24-04

a. 1966年,1967年中海海洋海洋海洋海洋海洋

DISCARD AFTER NEXT CUM C U M U L A T I V E REPORT DATE/TIME: 08/03/01 2201 PAGE: 2 ROOM: SCCU-08

。11日,安徽南海州安徽 - 《南安托·南汉特·马尔托·

1. 1000多数等人用的数据设施的数据

continued on next page ...

Copy of OIG case to Litigation Support on 06.26.2013 by scm.

UNAUTHORIZED COPYING OR VIEWING PROHIBITED



FINANCIAL #: 00011324092 AGE: 39 YRS SEX: M ADMITTING DR: RESIDENTS INPATIENT

122 4.36

在整理的

* 1 ALM: I

1、分别的数

17日 建聚烯酸 5

YES LONGING

2022年實施數

医髂骨膜 医分子

1600 11th Street Wichita Falls, TX 76301-4388 (940) 764-7000 C L L N I C A L L A B O R A T O R Y

CHEMISTRY

-----CHEMISTRY PROFILE----

PHOS URIC ACID TEST 2.4-4.7 3.4-7.0 REF RANGE MG/DL MG/DL UNITS 08/03/01 0455 4.9 H 08/02/01 0415 3.4 4.4 4.3 08/01/01 0510 07/30/01 0405 4.1 07/29/01 0445

----ROUTINE CHEMISTRY-----

TEST REF RANG	E:	AMMONIA ARTERIA	AMYLASE 10-130	LIPASE. 7-60	
UNITS		umol/L	U/L	IU/L	_
08/03/01	0455	<u>81</u> HE	1 . 1/		
08/01/01	0802	<u>92</u> H£			
08/01/01	0510	A CONTRACTOR	38	28	
07/29/01	0445	86.HE			
AMMONIA, AF	RTERIA	(03/06/01 Curren	nt)		

Samples for ammonia determination are extremely labile. Optimal sample collection requires the sample to be placed on ice immediately, centrifuged as soon, as possible for 10 minutes, and analyzed within 30 minutes. Samples should not be frozen: Results from samples not collected, processed, and analyzed in this manner should be interpreted with caution. 1750 H

----LIPID PROFILE----

TRIG TEST 10-210 REF RANGE 0510 MG/DL 333 FF UNITS 08/01/01

<u>Footnotes</u> L = Low, H = High, f = Footnote

Section Index: CHEMISTRY

的是这种的**这些种的**

PATIENT: CARDWELL, JOHN W MEDICAL RECORD #: (0000)36-24-04

DATE/TIME: 08/03/01 2201 PAGE: 3 ROOM: SCCU-08

Transfer to the second

DISCARD AFTER NEXT CUM CUMULATIVE continued on next page... REPORT

1. 1.

Copy of OIG case to Litigation Support on 06.26.2013 by scm. UNAUTHORIZED COPYING OR VIEWING PROHIBITED

Form #784391139 (Rev. 4/01)

582

7.5 P

\$2.7

REPORT





一次學科學教育教

1. 地名美国蒙蒙

进行 电不同位置数

中的特殊都認識的

SEC

(1971年) 特别的

AVG PTT CONT

27.9

Acade in the second

FINANCIAL #: 00011324092 AGE: 39 YRS SEX: M ADMITTING DR: RESIDENTS INPATIENT

1600 11th Street Wichita Falls, TX 76301-4388 (940) 764-7000 C L I N I C A L L A B O R A T O R Y

CHEMISTRY

----LIVER PROFILE----

TEST DIRECT BILI REF RANGE 0.0-0.3 UNITS MG/DL <u>6.6</u> H 08/03/01 0455 08/01/01 0510 7.6 H

COAGULATION

AVG PT CONTROL TEST PROTIME INR PTT REF RANGE 10.5-12.5 20.0-40.0 SEC UNITS SEC SEC
 14.8 Hf
 11.8
 1.44

 13.9 Hf
 11.8
 1.28
 08/03/01 0455 07/31/01 0454 PROTIME (01/31/00 -- Current)
CONDITION RECOMMENDED INR PREVENTION OF DVT TREATMENT OF DVT 2.0-3.0 A COMPANY ACUTE MI 一次图画基序。 PREVENTION OF STROKE 2.0-3.0 PREVENTION OF RECURRENT MI.
REDUCTION OF MORTALITY 3.0 - 4.54 円式放置する 3.0-4.5 ATRIAL FIBRILLATION PREVENTION OF SYSTEMATIC EMBOLISM 2.0-3.0 CARDIAC VALVE REPLACEMENT 点:140000000 TISSUE VALVES 2.0-3.0 MECHANICAL VALVES 2.5-3.5 ADAPTED FROM HIRSH, ET AL: CHEST 1992;102;312s-326s. Charles

PTT (05/05/99

L Kajimikasi, «

1. 据在代

-- Current)
A commonly recommended therapeutic range is a PTT ratio of 1.5 to 2.5 times the control value. Based on a dose of 0.20 U/ml to 0.40 U/ml observed correlation (CV=8.5%) with current use heparin lots has been acceptable. For details of heparin response curves, please contact the Coagulation
Department of the Laboratory:

<u>Footnotes</u>

H = High, f = Footnote

COAGULATION Section, Index: CHEMISTRY PATIENT: CARDWELL, JOHN W DATE/TIME: 08/03/01 2201 PAGE: 4 ROOM: SECU-08 MEDICAL RECORD #: (0000)36-24-04

DISCARD AFTER NEXT CUM C U M U L A T I V E R E P O R T

continued on next page ...

Form #784391139 (Rev. 4/01)

Copy of OIG case to Litigation Support on 06.26.2013 by scm. UNAUTHORIZED COPYING OR VIEWING PROHIBITED







FINANCIAL #: 00011324092 AGE: 39 YRS SEX: M ADMITTING DR: RESIDENTS INPATIENT

1600 11th Street Wichita Falls, TX 76301-4388 (940) 764-7000
C L I N I C A L L A B O R A T O R Y R E P O R T

A STATE OF THE STA	CLI		L LABC	RATORY	REF	OR	T		Company of
			BLOO	D CULTURES		· · · · · · · · · · · · · · · · · · ·	\ ·:		
一个。							. _ J ,		
BLOOD CULTURE Source: BLOOD			Accession:	11-01-212-017)	Recd	Date/Time: Date/Time: Date/Time:	07/31/0	1, 0909
NO GROWTH AT 2 DAYS		RELIMINAR	Y REPORT	08/02/01 08	12				1 1 1 4 1 1
BLOOD CULTURE Source: BLOOD	en e		Accession:	11-01-212-016) /(*	Recd	Date/Time: Date/Time: Date/Time:	07/31/0	0816
	PR	ELIMINAR	Y REPORT		122	14,	1386		
NO GROWTH AT 2 DAYS	S			0.8/02/01 08	12				
Sign Fig.									, A
		<u> </u>	GENI	TAL CULTURES	<u> </u>			į.	
									120 30 30 30 3
GRAM STAIN Source: PENTS			Accession:	11-01-211-0839). (4.97	Coll Recd	Date/Time: Date/Time:	07/30/0 07/30/0	L 1440 L 1556
	er, De	41/15 MH		07/30/01 16	54	Proc	Date/Time:	07/30/0	L 1556
FEW LEUKOCYTES RARE EPITHELIAL CEI			5° ° •		W.	*	profite in		
RARE GRAM NEGATIVE	RODS		• •		3 1			. 5	0.今天300015
			; 3.			:	A. J. *.		
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		+ 2 ₈ 0 − 3 + −	n je s	(1) 安定等语言和图	4.	J	* * .	. :	
多 公主 发展的重要 。			\$4. 1 · · ·		- 1 to - 148	*		~	
			essay.		N. 4.	1v.:	1 May 1 1 1 1		
	. •					,	1000	·* • :	. 35. 8. 2
		AT SHE			· * : : : : : : : : : : : : : : : : : :	7, 25, 3 1314	· (*	\$ - 4; · ·	学习 统务。
	4 98 s	學的基础			學學例			\$ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Section Index: BLO	DD CÜ L	TURES G	ENITAL CULT	URE	1877	. ((4)		Friend Di	
PATIENT: CARDWELL, MEDICAL RECORD #:									
DISCARD AFTER NEXT									
					1, 1, 1	· · · · · · · · · · · · · · · · · · ·			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
· · · · · · · · · · · · · · · · · · ·			, Ag			g to t		W	· · · · · · · · · · · · · · · · · · ·
Form #784391139 (Rev. 4/01)				to Litigation Support on (COPYING OR VIEWING			m.	.a	6-20





FINANCIAL #: 00011324092 AGE: 39 YRS SEX: M ADMITTING DR: RESIDENTS INPATIENT

1600 11th Street Wichita Falls, TX 76301-4388 (940) 764-7000 C L I N I C A L L A B O R A T O R Y R E P O R T

16、《整理集集》重显多别的

GENITAL CULTURES

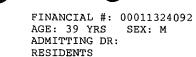
GENITAL CULTURE Accession: 11-01-211-0838 Coll Date/Time: 07/30/01 1440 Recd Date/Time: 07/30/01 1633 Proc Date/Time: 07/30/01 1640 FINAL REPORT 08/01/01 0805 ABUNDANT PSEUDOMONAS AERUGINOSA -----SUSCEPTIBILITY TESTING---- (LESS EXPENSIVE ANTIMICROBIALS LISTED FIRST) MIC INTERP MOST COMMON BRAND NAME (S).
TRIMETH/SULFA >2/38 BACTRIM, SEPTRA P AERUGI ACHROMYCIN
S GARAMYCIN
MACROBID, MACRODANTIN TETRACYCLINE GENTAMICIN 4 NITROFURANTOIN NORFLOXACIN NOROXIN S CIPRO CIPROFLOXACIN OFLOXACIN <2 - 0.6**46**75 TOBRAMYCIN S NEBCIN CHLORAMPHENICOL <1 CHLOROMYCETIN ZINACEF, CEFTIN CEFUROXIME AMIKACIN 8 S AMIKIN I CLAFORAN S TICAR · CEFOTAXIME TICARCILLIN S FORTAZ S PIPRACTI CEFTAZIDIME. <2
PIPERACILLIN <8 I CEFTRIAXONE ROCEPHIN TIMENTIN S TIMENTIN S MEZLIN S AZACTAM TICAR K CLAVUL 16 MEZLOCILLIN 16
AZTREONAM <8 S CILASTIN, PRIMAXIN TESTING WAS PERFORMED BY THE FOLLOWING LABORATORIES:
URHCS 8TH STREET WICHITA FALLS, TX 76301 07/31/01 0730 C BLOOD (BLOOD CULTURE)
07/31/01 0810 C BLOOD (BLOOD CULTURE)
07/30/01 1440 C GENITAL (GENITAL)
07/30/01 1440 G GENITAL (GRAM STAIN) 2000年代第四次的第三人称 Section Index: GENITAL CULTURE REFERENCE LABS PATIENT: CARDWELL, JOHN W DATE/TIME: 08/03/01 2201
MEDICAL RECORD #: (0000)36224-04 PAGE: 6 ROOM: SCCU-08 PATIENT: CARDWELL, JOHN W DISCARD AFTER NEXT CUM C UM U B A T I V E R E P O R T continued on next page...

Copy of OIG case to Litigation Support on 06:26:2013 by scm. UNAUTHORIZED COPYING OR VIEWING PROHIBITED

6-21

The seller





·利亚新疆数据产品的19 - Springs - 19

· 经的数据定义例

一人の学行の研修し

1.15年 (1.15年**) 大阪市道航道院**社会

CANCELLED ORDER

* * *END OF REPORT* * *

DATE/TIME: 08/03/01 2201 PAGE: 7 ROOM: SCCU-08

3.30美国建筑建设设置

がおる場合を表

当时,因为我们的

一个"好"的"

INPATIENT

7.510

34.5

5.1 Pet.

\$27.5

1600 11th Street Wichita Falls, TX 76301-4388 (940) 764-7000 C L I N I C A L L A B O R A T O R Y R E P O R T

ር ል ነ	$_{ m ICELL}$	$\mathbf{F} \mathbf{D} \mathbf{O}$	תא	ERS

DATE/TIME SCHEDULED REASON CANCELLED

08/03/01 0500 DUPLICATE
08/01/01 0500 DUPLICATE TEST CANCEL ID LIVER PAN LIVER PAN

, 713 - Part, 2006 (2006)

13 人名约克尔斯斯斯斯 (B)

and the beginning the property of

· 10年10日本の第15年2月 - 11

CARACTER STATE OF THE STATE OF T

ATTEMPTO

Para de la composição de

Copy of OIG case to Litigation Support on 06.26.2013 by scm. UNAUTHORIZED COPYING OR VIEWING PROHIBITED

REPORT

AND THE PROPERTY OF THE PARTY O

and the second of the second

abit Abit

7.5

过滤 计透点

Section Index: PATIENT: CARDWELL, JOHN W.
MEDICAL RECORD #: (0000)36-24-04

DISCARD AFTER NEXT CUM CUMULATIVE

AT NAT THE AND THE

CR3325KI United Regional Hearth Care System 99.13 Clinical Repository Results

8/04/01 5:11:21

Page: 1 ears Sex: M

Patient: 00011324092 CARDWELL, JOHN W Age: 39 Years Location: SCCU SCCU 08 Medical Record#: 36-24-04

		8/04/2001 4:45	Units	Expected Range
CBC .			,	
WBC COUNT	AM	23.2 Н	K/CMM	4.8-10.8
RED BLOOD CELL COUNT	AM	2.85 L	M/CMM	4.70-6.10
HEMOGLOBIN	AM	10.0 L	GMS/DL	14.0-18.0
HEMATOCRIT	AM	29.3 L	%	42.0-52.0
MCV	AM	102.9 H	FL	80.0-94.0
MCH	AM	35.0 н	PG	27.0-31.0
MCHC	AM	34.1	G/DL	33.0-37.0
PLATELET COUNT	AM	201	K/CMM	150-400
MEAN PLATELET VOLUME	AM	10.6 H	UCMM	7.4-10.4
RED CELL DISTRIBUTION WIDTH	AM	20.0 H	%	11.5-14.5

^{**} END OF LISTING ** URHCS - 1600 11TH STREET, WICHITA FALLS, TX 76301

Copy of OIG case to Litigation Support on 06.26.2013 by scm. UNAUTHORIZED COPYING OR VIEWING PROHIBITED

CR3325KI 99.13

Regional Hearth Care System Clinical Repository Results

5:57:26

Page: 1 Age: 39 Years Sex: M

Patient: 00011324092 CARDWELL, JOHN W Location: SCCU SCCU 08 Medical Record#: 36-24-04

	=========				
		8/04/2001 4:45	Units	Expected Range	
SURVEY 14					
SODIUM, SERUM	AM	143	MEQ/L	135-153	
POTASSIUM, SERUM	AM	4.8	MEQ/L	3.5-5.3	
CHLORIDE, SERUM	AM	110	MEQ/L	101-111	
CO2	AM	21 L	MEQ/L	22-30	
GLUCOSE, RANDOM	AM		•	70-110	
BLOOD UREA NITROGEN	AM			5-25	
CREATININE, SERUM	AM			0.5-1.5	
TOTAL PROTEIN	AM			5.9-8.3	
ALBUMIN	AM		* .	3.2-5.5	
BILIRUBIN, TOTAL	MA			0.0-1.4	(f
ALKALINE PHOSPHATASE	AM		υ/L		***
AST (SGOT)	AM	200 н			
ALT (SGPT)	AM			8-53	
CALCIUM	AM	8.8	MG/DL	8.0-10.4	
PHOSPHORUS, SERUM		C 4 77	/ 5-	0.4.4.5	
PHOSPHORUS, SERUM	AM	6.4 H	MG/DL	2.4-4.7	
MAGNESIUM, SERUM	234	2.3	MC /DT	1.7-2.7	
MAGNESIUM, SERUM	AM	4.3	MG\ DF	1./-2./	

^{**} END OF LISTING ** URHCS - 1600 11TH STREET, WICHITA FALLS, TX 76301

Copy of OIG case to Litigation Support on 06.26.2013 by scm. UNAUTHORIZED COPYING OR VIEWING PROHIBITED

CR3325KI United Regional Health Care System 99.13 Clinical Repository Results

7:01:33

Page: 1 Age: 39 Years Sex: M

Patient: 00011324092 CARDWELL, JOHN W Location: SCCU SCCU 08 Medical Record#: 36-24-04

		8/04/2001	===: L	======	Expected
		4:45		Units	Range
ana				:	•
CBC WBC COUNT		22.2	**	TZ / COMBA	4 0 10 0
		23.2			4.8-10.8
RED BLOOD CELL COUNT				M/CMM	
HEMOGLOBIN		10.0			14.0-18.0
HEMATOCRIT		29.3		%	42.0-52.0
MCV		102.9		FL	80.0-94.0
MCH		35.0	н	PG	27.0-31.0
MCHC		34.1		G/DL	33.0-37.0
PLATELET COUNT		201			150-400
MEAN PLATELET VOLUME		10.6	Н	UCMM	7.4-10.4
RED CELL DISTRIBUTION WIDTH		20.0	H	% 0.	11.5-14.5
SEGMENTED NEUTROPHILS	AM	31	ינ	70	42-78
BANDS	AM	51		%	1-7
LYMPHOCYTES	AM	2	L	%	21-51
MONOCYTES	AM	5		%	2-9
JUVENILES	AM	3	H	%	0-0
MYELOCYTE	AM	5	H	%	0-0
PROMYELOCYTE	AM	3	H	%	0-0
PERFORMED	AM	MANUAL			
WBC ESTIMATE	AM	20+			
PLATELET ESTIMATE	AM	8-12			
NUCLEATED RBCS	AM	11	Н	%	0 – 0
ANISOCYTOSIS	AM	2+	*		
MACROCYTES	AM	1+	*		

^{**} END OF LISTING ** URHCS - 1600 11TH STREET, WICHITA FALLS, TX 76301

Copy of OIG case to Litigation Support on 06.26.2013 by scm. UNAUTHORIZED COPYING OR VIEWING PROHIBITED

•		SZC DOI 00	บาาง	ELL, JO A, ARTHUR /61 03 24092	HN W 3J 9061 39Y M	\$ 000 March 18	7/16/01			ORUC NI] 		Cares RAVE	iystcu		ECO!	RD
NEED Dates	No.	т	METEB:	BEGIONA Real	THEALTH	Typs and	dime		. Hedication Added		Drexxing	<u>_</u>		hac	Six f	Description	Signature
 		0	00	U	A.	16h1 70-	0 n y 1100.	-{								C	uhus
4		į.	Oib	d		20°	y/100.	/ (0	5 40	2 1		1.		:	(H	(GN)
														-			-
	* 24-3	-			-1	;:·`	ight ethic t	.: :		- 1	5- 3 p K	. ** *			• .	,	•
					•									·			
:				ا ^ع ر	pare de la compara de la compa					-	· · · · · · · · · · · · · · · · · · ·						
Date		Time		Descript	ou of Hereje	~	Placement	Ye Hep Loc	nipunctu ncvi	res	C	оситенк		N SOM I	Pack Used		-
 ;	$\frac{1}{1}$	·				٦ 	:		i .	.		**	·				
	<u>.</u>		٠, ،				े ऋ िं			<u> </u>	٠, . د		· .	<u>.</u>			
	ત્ત્રું .	Kame A	i The B	lation .				INTRA	VENOUS	REC	ORD			J			

	Î	CAR SZCZE DOB (DOD1	4-04 DWEI ERBA. 9/01/61 1324	LL, JOH ARTHUR, 0391 1092	MIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	11TH 7/16/01		F0	an no	[] D. 133 (141		Care! 'AVE		US RI		RD
HEED	ELES No. Ruid	3 876	TEN US	GIONAL I SED FOR A	FALTH CARE SY	STEM		Hedications Added		Dressing		Extension Tubing	hac	S/or Dec	entrition.	Signature
7/31/01		230			Dipriv										Kif	KN Haman
8/1	rik.	96	00		D) pn,	ran	- TW		21		A		:	· · /	Kifi	RU
8/1/01		69	$\hat{\omega}$	10	Nove 20mg										·	M Trajoh.
W. 161	* 71-5	()C))	· · · · · · · · · · · · · · · · · · ·	Depieu Pres	jan. Mic Toxe	: '			:- '2' ₂ t			-			Magar
		18	Ø	15	Arpri	X) u Wan					1					Mrojan
101		K	60	40	1000	u.			<u> </u>						20 40 40 40 40 40 40 40 40 40 40 40 40 40	
Oxía		-		Descript	on of Newsle		Voc	nipuncture Box	•		orthine-like		N Start	Pack (Dad)	3	FOUREEN
	uėat N	Lema A	t The B	lotiom .		<u>.</u>	INTRA	VENOUS	REC	ORD			J			
					Copy o UNAU	f OIG case to ι ΓΗΟRIZED CO	Litigati DPYIN	ion Suppo G OR VIE	ort or EWIN	n 06.26.: NG PRO	2013 by HIBITEI	scm. O				4-27

	· · · · · · · · · · · · · · · · · · ·	CAF SZCZ DOB 000	1132	ELL, JO CARTHUR 61 03 24092		/16/01					NTR	AVE	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	US R	RECO	RD	
NEED	ELES	3 8761	EN US	REGIONA SED FOR A	L HEALTH CARES	YSTEM		FC	DAM NO.	4331/47	AEV. (7/97	1			<u> </u>		
Occas	No. Puid	Started	Disc.	Rapia	Type and			Kedication Anded	•	Dressing	Tubing	Extension Turbing	hac	Sior D	Description .	Stoneoure	
4/61		K	D	10	Nous 2009 1000	M M M										natrojan	
8/2	*: **	ţ.		D	1 Jonar	× 100 %			**************************************		ir.		;		9	Alger	,
3/2			t	1600	Drawer 100	, o ^c									Y	1600	
	* 24-5	£ :-1		1700	Dipenso	۱۳۷۰: " !" ۱۰ حد .			iv			. • •	-			Metale	,
924				<i> </i> 330	Worcus 20 mg 100	on in uNS			-)	Major	ለ
3		-	70	, 0 , 5	10.	Q (1		***************************************		, ca 18					Ou	hur	
O-t/a	1	erne		Osection	on of House	Placement	HepLoc	nipunctur ocu	es 	¢	XX/m4/X		N Start	PackUsed		Soneture	
	1						•	: .	·	:	-	····					
~	<u>. -</u>			· • ·	,	m l'u	٠,,,	:		۰. د		· .	Ė				
Ped		ama At	The B	otion .	. Copy of	OIG case to	Litigati	VENOUS	ort on (06.26.2	2013 by	scm.	J			6-27	

Patient Id: 352404 Bag Id: 0001 Name: CARDWELL, JCHN W. Loc: CCU-08 Order Number: 16 Order Number: 16 Order Volume: 2080ml Compound Volume: 2080 ml Hepatasol 8% 3.200% Dextrose 70% 21.000% -Additives POTASSIUM PHOSPHATE	Unite Egional Health Care Sys- 11th St Wights Falls, Texas Care System
Name: CARDWELL, JUHN W. Loc: CCU-08 Order Number: 16 Compound Volume: 2000 ml Hepatasol 8% - 3.200% Dextrose 70% - 21.000% -Additives	F. 817-750-0211 FAX: 817-750-0877
Celivery lime in Patient: Wa-Wa-Wi aww	Clert Id: 352404 Bag Id: 0001 Der CARDWELL, JCHN W. CCU-08 Order Number: 16 Compound Volume: 2000 ml Datasol 8% Ctrose 70% Compound Volume: 2000 ml Datasol 8% Ctrose 70% Compound Volume: 2000 ml Datasol 8% Ctrose 70% Dose Dose Dose Dose Dose Dose Colum GLUCONATE J. 00 ml J. 00
A follower	ution Expires at 19:13 on 08-05-01 livery Time Tq Patient: 08-03-01 2000
man ' Me	whom yo
CPN. HANG BY 2000. FILTER SIZE (MICRON): 0.2	J. HANG BY 2000. FILTER SIZE (MICRON): 0.2
Place TPN Label	
Here	Here
Copy of OIG case to Litigation Support on 06.26.2013 by scm. UNAUTHORIZED COPYING OR VIEWING PROHIBITED	Copy of OIG case to Litigation Support on 06.26.2013 by scm.

```
United Regional Health Care Sys- 11th St
PHONE: 817-720-0211 FAX: 817-720-0877
--- DUPLICATE LABEL ---
                                                                                     Wichita Falls, Texas
Patient Id: 362404
Name: CARDWELL, JUHN W.
Loc: CCU-08
                                                              Bag Id: 0001
                                                         Order Number: 14
Compound Volume: 2080 ml
Order Volume: 2080ml
                                                                                                                      PATENT (L////) //EUK
                                                            3.200%
Hepatasol 8%
Dextrose 70%
                                                          21.000%
                                                                                                                    DRUG AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT BASE SOLIN DATE START TIME DATE FLOW RATE
                                                               -Dose-
20.00/mEq/liter
3.00/mEq/liter
3.00/mEq/liter
1000.00/mit/liter
10.00/ml
3.00/ml
--Additives--
POTASSIUM PHOSPHATE
CALCIUM GLUCONATE
MAGNESIUM SULFATE
HEPARIN, SODIUM
MULTI-VIT (MVI-12)
                                                                                                                      EXP. DATE
MTE-5 (CONCENTRATE)
VIT-K (PHYTONADIONE)
                                                                                                                     THIS LABEL MUST BE AFFIXED TO ALL INFUSION FLUIDS CONTAINING ADDITIONAL MEDICATION.
                                                                     1.00.
PUTASSIUM ACETATE
                                                                  22.00 mEq/liter
Prep. By: Date 08-01-01 Time Solution Expires at 20:04 on 08-03-01 Delivery Time To Patient: 08-01-01 2000
                                                  Date 08-01-01 Time 16:04:54
```

CPN. HANG BY 2000. FILTER SIZE (MICRON): 0.2

1!!! URHCS RULE: LANG CPN BY 2000 EACH DAY !!!!!

United Regional Health Care Sys- 11th St Wichita Falls, Texas PHONE: 817-720-0211 FAX: 817-720-0277

--- DUPLICATE LABEL --
Patient Id: 362404 Bag Id: 0001

Name: CARDWELL, JOHN W. Loc: CCU-08

Order Number: 15

Order Number: 15

Compound Volume: 2080 ml

Hepatasol 8% - 3.200%/
Dextrose 70% - 21.000%/

--Additives-- 20.00 mEq/liter

POTASSIUM PHOSPHATE 20.00 mEq/liter

BAGNESIUM SULFATE 3.00 mEq/liter

HEPARIN. SODIUM 100.00 mEq/liter

HEPARIN. SODIUM 100.00 mit/liter

MULTI-VIT (MVI-12) 10.00 mg

MTE-S (CONCENTRATE) 10.00 mg

VIT-K (PHYTONADIONE) 22.00 mEq/liter

POTASSIUM ACETATE 22.00 mEq/liter

POTASSIUM ACETATE 22.00 mEq/liter

Prep. By: Date 08-02-01 Time 15:47:36

Solution Expires at 19:47 on 08-04-01

Delivery Time To Patient: 08-02-01 2000

MEDICATION ADDED

PATIENT OF THE RM.

DRUG RM.

AMOUNT RM.

ADDED BY BASE SOEN

DATE TIME

STARFTIME DATE FLOW RAYE

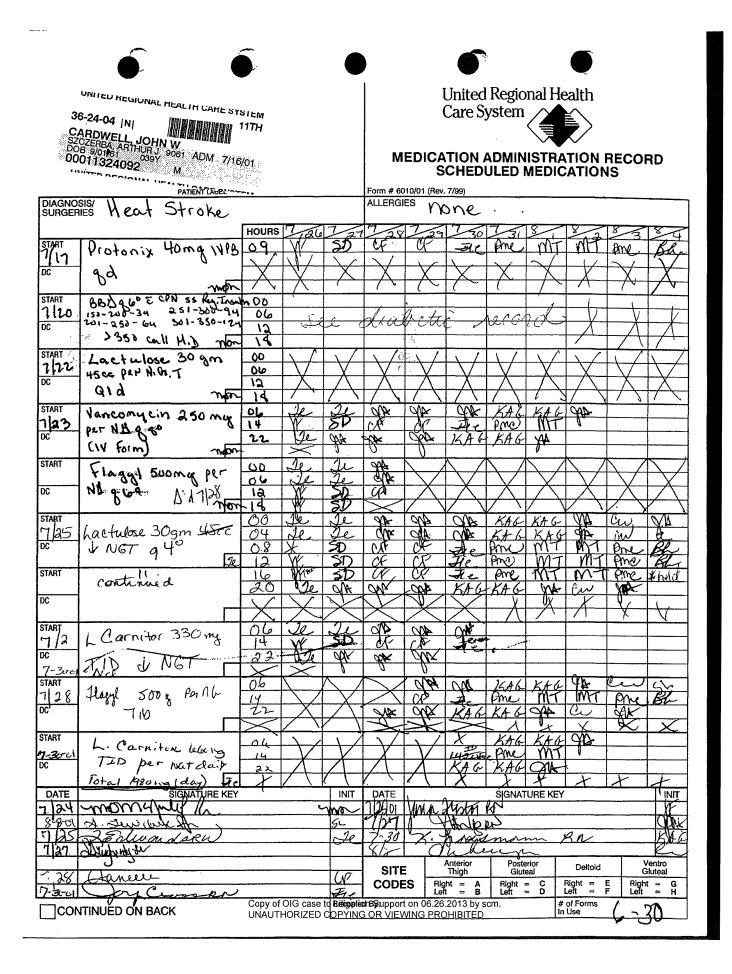
EXP. DATE

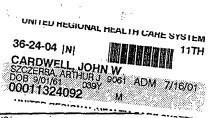
THIS LABEL MUST BE AFFIXED TO ALE INFUSION
FLUIDS CONTAINING ADDITIONAL MEDICATION.

W

anhur

CPN. HANG BY 2000. FILTER SIZE (MICRON): 0,2 !!!!! URHCS RULE: HANG CRONN ROLL COPYING OR VIEWING PROHIBITED UNAUTHORIZED COPYING OR VIEWING PROHIBITED





United Regional Health Care System

MEDICATION ADMINISTRATION RECORD SCHEDULED MEDICATIONS

Form # 6010/01 (Rev. 7/99) DIAGNOSIS/ SURGERIES ALLERGIES HOURS Pepcial 2ding IV Bid +#11 new CPN Bag START DC DATE DATE SIGNATURE KEY SIGNATURE KEY AT. Anterior Thigh Posterior Gluteal Ventro Gluteal Deltoid SITE **CODES** Right = E Left = F # of Forms In Use Recopied By: py of OIG case to Litig Support on 06.26.2013 6-31

ADDRESSOGI	36-24 CAR SZCZ	4-04 N DWELL, JOH ERBA, ARTHUR 9/01/61 038	AN W. J. Sport ADM. J. Sport ADM. J. Sport ADM. J. W. M. J. Sport ADM. J. W. J. Sport ADM. J. W. J. Sport ADM. J. Sport ADM. J. W. W. J. W	7/16/01		United Regional Health Care System DIABETIC RECORD FORM NO. 8331/58 (19/97)								
S . /		HEDI	LAFUTHER PES CATION	SITE/ ROUTE	FSBS	COMMENTS	SIGNATURE/TITLE							
14	1215	50	Ram Ram		172		Bheyr							
84	1860													
							·							
			*											
			NORMAL	RANGE	BLO	DD SUGAR RESULTS :	= 60 - 130 mg/dl							
	FRONT		R Leg	L Leg	a	BACK	Above Waist G H							
	Abdomen	A B	D D D D D D D D D D D D D D D D D D D	O O G Cas UTHORIZE	e to Litiga	R Arm L Arm E F ion Support on 06.26.2013 by Scin. RECORD WWING PROHIBITED	Below Waist C-32							

ADDRESSOGRAPH

36-24-04 N

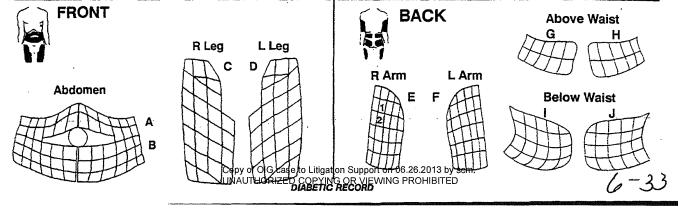


CARDWELL, JOHN W
SZCZERBA ARTHUR J 9061 ADM 7/16/01
DOB 9/01/61 C39Y
00011324092 M



DIABETIC RECORD

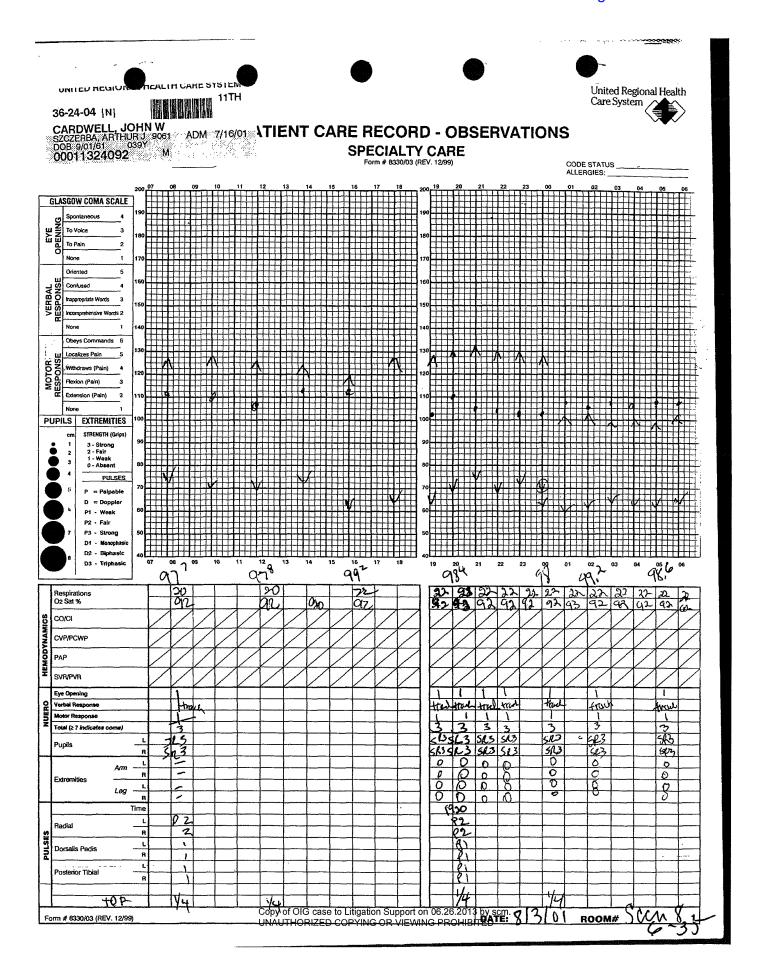
	UNITED R	REGIONAL HEALTH CARE SYSTE	M		FORM NO. 8331/38 (10/97)	
DATE	TIME	INSULIN OR OTHER MEDICATION	SITE/ ROUTE	FSBS	COMMENTS	SIGNATURE/TITLE
8/1/01	1900	for bodyons	SQ	205	·	MTrejo RV
		Con Regulos		204		M Treja W
1/2	0 اص	Court Rey Ins		249		The R
8/2	0715	Courts Ry Ins		219		Aller
1261	1200	6 u Reg Ins	56	213		m Treja RV
92/6)	1990)	le u legalne	Sq	227		MinejaAV
8/4	0000	bu hez dumle	59 Dja-	228		Culium
8/7	0600	he they durali	Sq Drc	ે હત્		Chin
	1200	6 red for		216		₽ ´
	(200	is nex gives		235		,
8)4	0000	6 into Reg Insul	2-	215	Sphi Wp	AMG M
8/4	0900	3 units Regular		196		Shee RJ
		NORMAL	RANGE	BLOC	D SUGAR RESULTS =	60 - 130 mg/dl



ADDRESSOGRAPH United Regional Health Care System 36-24-04 |N| CARDWELL, JOHN W
SZCZERBA, ARTHUR J. 9061 ADM 7/16/01
DOB 9/01/61 039Y
00011324092 M **DIABETIC RECORD** FORM NO. 8331/38 (10/97) INSULIN OR OTHER MEDICATION SITE/ ROUTE SIGNATURE / TITLE COMMENTS 15 200 taneer-1800 142 M30 128 1200 7-300 121 135 1800 7-31-01 138 0015 B per drm 167 2-31-01 0630 171 7/3/01 12 7/3/ 18 162 Dupper RN (B) upper BH 0630 200 NORMAL RANGE BLOOD SUGAR RESULTS = 60 - 130 mg/dl **FRONT BACK** Above Waist R Leg L Leg D R Arm L Arm Abdomen F **Below Waist**



to Litigation Support of 6.26.2013 by a COPYING OR VIEWING PROHIBITED DIABETIC RECORD



UNITED REGIONAL HEALTH CARE SYSTEM

36-24-04 PA 11TH

CARDWELL JOHN W

ZZZERBA 281HURJ 9061 ADM 7/16/01

DOB 9/01/61 0397

00011324992 M

United Regional Health Care System

Form # 8330/03(REV. 12/99)

		Т				Т —		<u> </u>							····		· t						
. NS	Oporates	NOVELLOW	con								Prevional *Resinal * Indi * Incl	duals cate w	are no vith 'V'	ot included in the the first void afte	l & O unle r d/c of Fol	ss c				-			
Site	Soln Site	Soln E	Soln Site	Soln	Soln	Soln	Soln Site	Soln	Soln Site	Site Site	- 1			I	NPUT &	ΟU	TPU	T'S					
DOSE	DOSE	CC DOME	DOSE	CC DOSE	CC DOSE	DOSE	CC DOSE	DOSE	DOSE	TUBE FEEDING	PO			HOURLY SUB TOTAL	RESID*		URINE ‡	NGT	et				
0	8	10	80												-	07							
											1807	i Me	75			08	135						
	1															09							
			7,4	. ,											****	10	75						
															3	11							
													\			12	85						
	Ú										2ma 2	200				13							
											ann.		~,			14	75						
																15	-			·			\vdash
					-											16							
											180					17	10/			-			\vdash
											JUU					18					<u> </u>		-
80	89	11(4	inai			<u> </u>					5100	:			.,	ري ا	445	411	1X			 	
-		1146	1001							T			TAKE	2011	! . 15	TOT ATO	TO	ΔΙΕ	OUT	PHT	100	0	1
										TUBE FEEDING	PO			HOURLY	15	T	URINE ‡	NGT					
30	65	12	80													19	118						T
											100					20							
											100					21	75						
																\vdash	<u> </u>				I^-		
						<u> </u>										23	16D				 	 	
									<u> </u>		3						30				 		
					 	 		<u> </u>			IW	<u> </u>			1	╂	<u> </u>		 	-	\vdash		-
							 					 			1	T				 	 	_	<u> </u>
			 		 	 											1		\vdash	-	\vdash	 	\vdash
			 		-	-	<u> </u>	 			C/In	1			 		 				├	l .	\vdash
				-		 		 			10U/	Mr.X	 			T	! -		-	\vdash	+-	-	\vdash
					 	-		-				 			1	06				-	+-	_	-
<u>ب</u>	/ Q		96			 				ļ ,	080	-	-		JOYL	"	201	1000	1 00		 	 	<u> </u>
くつい	10	11/	110							l '	470				1701	Į ₹.	12X	100	1100				<u></u>
103										7	OTAL	12.IN	TAKE	1611		12	TOT	112	OUTP	HT	£.	$Q_{\mathcal{L}}$	
	Son Nose Nose Nose Nose	80 850 NS Son NS	20 80 89 1116 12 12 12 12 12 12 12 12 12 12 12 12 12	Son RS Son NS So	STORY 100 SE TOOSE	STO 100 SE TOOSE T	10 8 10 80 005E 005E 005E 005E 005E 005E 005E	57 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SN 48	STOCK SE STO	50 00 00 00 00 00 00 00 00 00 00 00 00 0	Previous Previous	Previous W	Previous Wt.:	Previous Wt.: **Residuals are not included in the # Indicate with "V the first void afte \$ Include liquid stool (ccts) in Out \$ 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Previous Wt.: **Residuals are not included in the 1-8-O unle # indicate with "V the first void after dic of Fox # include liquid stool (ce's) in Output INPUT 8	Previous Wt.:	Previous Wit:	Previous Wt:	Previous Wit. Cuspent Wit. Cuspent Wit. Previous Wit.	Previous Wit:	Previous Wi.	Previous Wit:

UNITED REGIONAL HEALTH CARE SYSTEM



36-24-04 |N| 11TH

CARDWELL, JOHN W
SZCZERBA, ARTHUR J 9061 ADM 7/16/01
DOB 9/01/61 039Y
00011324092 M

United Regional Health Care System

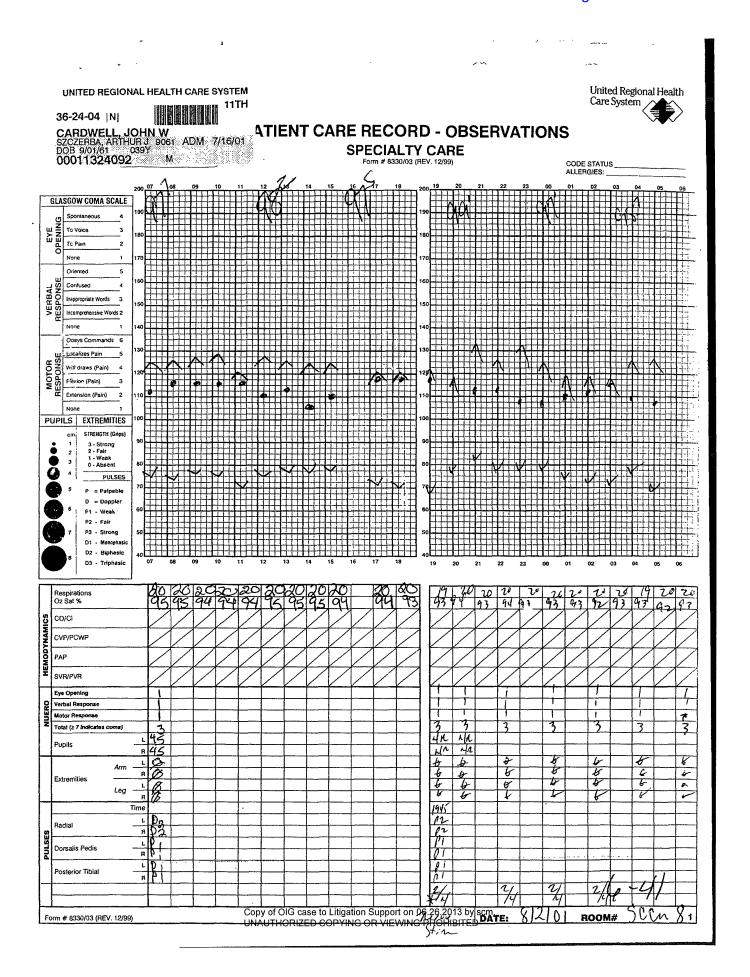
Form # 8330/03 (REV. 12/99)

North Part North N	T				e en de		SIG	NATURE	KEY					
PRIN MEDICATION ASSESSMENT PRIN MEDICATION ASSESSMENT PRIN MEDICATION ASSESSMENT PRIN MEDICATION ASSESSMENT The Indian Politeria See Pain Management 24 Flow Sheet for Documentation RT Pain Management PRINTIAL ASSESSMENT Intervention Time Indian Problematican NARRATIVE NOTES NARRATIVE N	Initials	_						ويبندمهم	itig	.enide	ais	·-	Name	, Title
PRIN MEDICATION ASSESSMENT PRIN MEDICATION ASSESSMENT PRIN MEDICATION ASSESSMENT PRIN MEDICATION ASSESSMENT The Indian Politeria See Pain Management 24 Flow Sheet for Documentation RT Pain Management PRINTIAL ASSESSMENT Intervention Time Indian Problematican NARRATIVE NOTES NARRATIVE N	pre	Por	and	sund		9C	stein	leed,	m -	- LA	7/	Seatte	- Bond	8 M
PRI MEDICATION ASSESSMENT The base for Epidural: See Pain Management 2º Time wheel for Documentation R/T Pain Management INTIAL ASSESSMENT Time base for Problem/Pocus Intervention NARRATIVE NOTES NUTSING DX Must Be Addressed in Patient Care Record Until Resolved Time NARRATIVE NOTES NUTSING DX Must Be Addressed in Patient Care Record Until Resolved Time (Application of Patient Care Record Until Resolved Intervention & Evaluation (Application of Patient Care Record Until Resolved Intervention & Evaluation (Application of Patient Care Record Until Resolved (Application of Patient Of Pati									, ,	111		Λ		U
PRI MEDICATION ASSESSMENT The base for Epidural: See Pain Management 2º Time wheel for Documentation R/T Pain Management INTIAL ASSESSMENT Time base for Problem/Pocus Intervention NARRATIVE NOTES NUTSING DX Must Be Addressed in Patient Care Record Until Resolved Time NARRATIVE NOTES NUTSING DX Must Be Addressed in Patient Care Record Until Resolved Time (Application of Patient Care Record Until Resolved Intervention & Evaluation (Application of Patient Care Record Until Resolved Intervention & Evaluation (Application of Patient Care Record Until Resolved (Application of Patient Of Pati														
P. P. Las PCA or Epidural: See Pain Management 24" Flow Sheet for Documentation RT Pain Management Intervention Millian M									***************************************	3	Jh	Dees	Chil	K
P. P. Las PCA or Epidural: See Pain Management 24" Flow Sheet for Documentation RT Pain Management Intervention Millian M						P	RN MEDIC	ATION AS	SESSMEN	T		(Pain Sca	le: 0 =no pa	in & 10= maximum pain)
Time Mark Mark Problem Process Intervention Intervention & Variable Mark Mark	☐ Pt. I	nas PC	CA or E					Documentat	ion R/T Pain I					
NARRATIVE NOTES NUTSING DX MUST BE Addressed in Patient Care Record Until Resolved Time (ROD) (R	Time	Initials	Pain		ITTAL ASSE	SSME			Time	Initials P	VALU	JATION O		
NARRATIVE NOTES Nursing Dx Must Be Addressed in Patient Care Record Until Resolved Time COOD Consider Stated, paralysh on Expansion a Direct to Survey Blood begath Survey Direct Survey Blood Brown at public to Survey Blood Blood Survey Blood Brown St. Patients Could mustable begath Survey Blood again United to Survey Survey Blood Blood Blood Brown St. Patients Could mustable begath Survey Blood		W	1.evei	7 (20)	7 2	+	*	4	2 a let		vei .	0	1 7)
Nursing Dx Must Be Addressed In Patient Care Record Until Resolved Time Paraire State of Paraires of the Disposition of Nurseway Interest to State of the Disposition of Phantum Patient to State of the Depart Sands Phantum Patient of the Patient Sands Phantum Patient of the Patient Sands Phantum Patient of the Patien	ROO	rlo		0.000	V (0 0	معاره		- G	3~~	1		- Wh	a , [to Change
Nursing Dx Must Be Addressed In Patient Care Record Until Resolved Time Person Stated, paralysed on Diprovision a Evaluation Person Stated, paralysed on Diprovision a Direction of Must feel vent peters of Blat begeth Saunds Phanture While in June 2014 of Sugants Alia Ultimoders Deim dead in June 2014 and Interpretent of Museum 18 peters of M			;		 					╅			7	3 490 40 0172
Nursing Dx Must Be Addressed In Patient Care Record Until Resolved Time Paraire State of Paraires of the Disposition of Nurseway Interest to State of the Disposition of Phantum Patient to State of the Depart Sands Phantum Patient of the Patient Sands Phantum Patient of the Patient Sands Phantum Patient of the Patien										+	+			
Nursing Dx Must Be Addressed In Patient Care Record Until Resolved Time Person Stated, paralysed on Diprovision a Evaluation Person Stated, paralysed on Diprovision a Direction of Must feel vent peters of Blat begeth Saunds Phanture While in June 2014 of Sugants Alia Ultimoders Deim dead in June 2014 and Interpretent of Museum 18 peters of M					 					+				
Nursing Dx Must Be Addressed In Patient Care Record Until Resolved Time Person Stated, paralysed on Diprovision a Evaluation Person Stated, paralysed on Diprovision a Direction of Must feel vent peters of Blat begeth Saunds Phanture While in June 2014 of Sugants Alia Ultimoders Deim dead in June 2014 and Interpretent of Museum 18 peters of M										+	+			
Nursing Dx Must Be Addressed In Patient Care Record Until Resolved Time Broom Statetd, paratypy on Diprovision & Dyreway Detruct to State for year petters of But breath Saudd Phanua, which to April 20 year fort Susance this Ullim carry things in gradied he gas has arealized adams 3t petung. Abstrace letterned furthered a firm, unlied to authoritate Outliness which peach place that to paratice along the along Chaircas in Stool. Place queries die to paratice along tropulational present diag trained. The cooling dentil. Authoritational present diag to the to paratice along the story authoritational present diagraph. Beginned to cooling dentil. Authoritational training the place to the paratice and the story present moistured i leophyte. Of present moistured i leophyte. Of present of any peach to draw proposed to present to Various of paratice. Diprover to the present of present. Personational feels toff present to the mode are the present of the presen							NAR	RATIVE N	OTES					
Coop longing Statety, paralysed on Pipanson a Direction Debut to April per vest petting Elect breath sound Phonesis. July 19 19 19 19 19 19 19 19 19 19 19 19 19	Nursi	ng Dx	Must	Be Addressed In	Patient Ca	are Re						· · · · · · · · · · · · · · · · · · ·	<u> </u>	
Must per vent cetting blot breath sound phoneir jubility to regard, right strugged blim ultimaday drin don in fruncial he and land generally delma 3t, felting. (looking extramely distributed from under the felting elso distributed to general following to death ultime.) Peckel triple elso distributed to drain to general (Doubles) triple elso pecked plus and to general (Doubles) triple elso pecked to drain to the cooling blinker— (auto) hy upeace to drain to make the felt the series ex opened moistered e leverelles. Perhambles ex opened moistered e leverelles. Perhambles ex opened moistered e leverelles. Perhambles ex opened than he between the proposed to the himself of the series of the proposed of the peristion of the felt proposed of the peristion of	Time				T		· · · · · · · · · · · · · · · · · · ·		Intervention	& Evaluation	n			
Must per vent cetting blot breath sound phoneir jubility to regard, right strugged blim ultimaday drin don in fruncial he and land generally delma 3t, felting. (looking extramely distributed from under the felting elso distributed to general following to death ultime.) Peckel triple elso distributed to drain to general (Doubles) triple elso pecked plus and to general (Doubles) triple elso pecked to drain to the cooling blinker— (auto) hy upeace to drain to make the felt the series ex opened moistered e leverelles. Perhambles ex opened moistered e leverelles. Perhambles ex opened moistered e leverelles. Perhambles ex opened than he between the proposed to the himself of the series of the proposed of the peristion of the felt proposed of the peristion of	Clari	$\overline{}$			Parair	15	ldatid	malle	ed out 1	limana	4-2 d	1 1 1900	111 04	Detrop to
opened moistered i legiture trade of thembers en press thru no There Clamped Repesitioned - no response to various of upainful stimuli - Diprovan I rec Ihr - uncurrent of the ambumber of the most of present of present up them is person up to the most of the present of present of the most of the of the present of the present of the most of the present of		7			Mary 7	No 1	thent or	2141 700	RUM"	hopath	3 SC	WAA A	Olympi	14 111/1/11 =
opened moistered i legiture trade of thembers en press thru no There Clamped Repesitioned - no response to various of upainful stimuli - Diprovan I rec Ihr - uncurrent of the ambumber of the most of present of present up them is person up to the most of the present of present of the most of the of the present of the present of the most of the present of					PLOTO	5.VI	40	24 0	- Stuppin	· / ·	2	UNI	n Adv	Will COLOR
opened - moistened i lergilite . Dehamblis er press thru no Their Clamped . Repesitioned - no Response to various of instabill etimini — Diprovan I rec 1 hr - uncum still & emalter o present — Perpesitioned & present (ip present of present (ip had mod ant return, up average 3040 hr - still very dark — Perpesitioned & person (ip average 3040 hr - still very dark — Perpesitioned — No atter change — Perpesitioned — Perpesitioned — No atter change — TOF 1/4 — Orpiovan Vece oral care — Perpesitioned — Perpesit		$\neg \uparrow$			in to	· A	ind ha	art of	10)0100		Od 0	man	37 54	1, 50
opened - moistened i lergilite . Dehamblis er press thru no Their Clamped . Repesitioned - no Response to various of instabill etimini — Diprovan I rec 1 hr - uncum still & emalter o present — Perpesitioned & present (ip present of present (ip had mod ant return, up average 3040 hr - still very dark — Perpesitioned & person (ip average 3040 hr - still very dark — Perpesitioned — No atter change — Perpesitioned — Perpesitioned — No atter change — TOF 1/4 — Orpiovan Vece oral care — Perpesitioned — Perpesit		_			Maran		01/10/10	. I. A.	Jan	N Hai	100	1140	$\sqrt{1+n}$	August to Ti
opened moistered i legiture trade of thembers en press thru no There Clamped Repesitioned - no response to various of upainful stimuli - Diprovan I rec Ihr - uncurrent of the ambumber of the most of present of present up them is person up to the most of the present of present of the most of the of the present of the present of the most of the present of					Constant	m	LA A A		TARAN	11110	Ø .	Pan	120 17	ild also
opened moistered i legilitic florenders en present to meas thru no Theu Clamped lepesitioned no response to vertice of upsingle of upsingle of present proportion of the modern of the modern of the present of present of present of the modern	·	- 			don	الالالالا الالالالا	Tic Ston	Branch Co	Al LOW	1000	Tus.	The coal	1 m Ti	(P) Surre
opened moistered i legilitic florenders en present to meas thru no Theu Clamped lepesitioned no response to vertice of upsingle of upsingle of present proportion of the modern of the modern of the present of present of present of the modern		_			trious	(1,1)	-4 A 1 M	101	NING TO	11/20 CO	Ma.	(000	1 Coc	NI WILL -
Mahal or paintel stimuli - Diprovan Vice Phr - Nacusan Strice 2mg/Nr - Phrambumon 11 no nun Charles operated - Peppositioned , hered roff prilon when its pered up had mad ant letter, up average 2040 nr - stol very dark - Phrambunen 1450 albumin injuring Penambunen 1550 pre Cheursel das here - vert the mase by him - auser glabs - Phrambunen 15 Repositioned - nappened to suttion - Penambunen 16 Drach care dand - No other change - TDF /4 - Diprovan Vece oral care - Penambunen 1800 aren rullanged - Chambles					auto)	i i	C /Measo	o to	and of	med	(M		JG.	sund Stan
Mahal or paintel stimuli - Diprovan Vice Phr - Nacusan Strice 2mg/Nr - Phrambumon 11 no nun Charles operated - Peppositioned , hered roff prilon when his pered up had mad ant letter, who average 2040 hr - stol very dark - Phrambunen 1450 albumin injuring - Phrambunen 1550 pe Chekuber das here - vert the mase by him - aubre glabs - Phrambunen 15 lepositioned - happened to suttion - Pehrambunen 16 Drach care dand - No other change - TDF /4 - Deprovan Vece oral care - Pehrambunen 1800 aren rullanged - Chamble					hours,		MOINT 1 40	N 1 100	wil was			Tarra	DAG	emblin for
Malar or paintel stimuli - Diprovan Vice Phin - wiccion strice 2 mg/hr - Phambumon Hill no new Charles o present - Peppositioner of freed roff prilon when his period up had mod ant return, who average 20-40 pr - stol very dark - Phambumen Phambumen of Charles and Phambumen period of the mose by him - Phambumen of the mose by him - Phambumen awar golds - Phambumen Phambumen Peppositioned - Na prend to Suttion - Pehambumen Drach care done - No other change - TDF 1/4 - Diprovan Vece oral care - Pehambumen Pehambumen	M				madat	h.o	AR-The	OL Plan	· ord	PANAIR	400	11 -	100 Pa	way to
Dail C 2mg/hr - hillamblemed 11 No New Charles o present - Perpositioned heres toff pillow when his period up Mad most ant reliven. Up average 3040 hr - Stall very Clark - Pichamblemen 1480 Albumin is using Pichamblemen 1500 Perositioned - happened to suttion - Pichamblemen 15 Repositioned - happened to suttion - Pichamblemen 16 Drach care done - no other change - TDF /4 Deprovan Vece oral care - Pichamblemen 1800 Assess reperiod	<u> </u>				1M4 106	1 NO	mar 14	10 stra	Marie 1	Diox	11/20	4 1/	100 110	N - NIM MURI
1480 Olbrinia refusio Fichamblina Fichamblina Fichamblina Fichamblina 15 Repositioned - happened to suttion - Pethamblina Ho Drach Care done - no other change - TDF 1/4 Oprovan Vice Oral Care - Pethamblina Fichamblina Fichamblina					17-10 G) 24	no lho	-	1111	Byore	, 000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2010	and her and
1480 Olbrinia refusing Fichambunen 150 Repositioned - happened to Suttion - Petrambusen Ho Drach Care done - no other change - TOF 1/4 Opproven blece oral care - Petrambusen Repositioned - happened to Suttion - Petrambusen Opproven blece oral care - Petrambusen Repositioned - Manager - TOF 1/4 Opproven blece oral care - Petrambusen Repositioned - Repositioned - Petrambusen	11	_			ho A	Oha	1000	201 11 11					1.0	and and
1480 Olbrinia refusio Fichamblina Fichamblina Fichamblina Fichamblina 15 Repositioned - happened to suttion - Pethamblina Ho Drach Care done - no other change - TDF 1/4 Oprovan Vice Oral Care - Pethamblina Fichamblina Fichamblina	1	_			Pan	الملاليا		2 to an	JAMP	mila	21.	14.6.	/ 12	Donat (1)
1480 Olbrinia refusing Fichambunen 150 Repositioned - happened to Suttion - Petrambusen Ho Drach Care done - no other change - TOF 1/4 Opproven blece oral care - Petrambusen Repositioned - happened to Suttion - Petrambusen Opproven blece oral care - Petrambusen Repositioned - Manager - TOF 1/4 Opproven blece oral care - Petrambusen Repositioned - Repositioned - Petrambusen	10				Mad 8	$\frac{m}{m}$	1 a t	Palitin	1100	and one	24 A	37-16	1 h > -	Stri 1/1011
aubre glabs - Depositioned - happened to suttion - Pethanders en He Drach care done - no other change - TDF 1/4 - Oprovan Vice Oral care - Pethander Boo Asses unchanged - Pethander		-+			No. h		wc_	ama	- wo	area ac	8		PCha	n he we led
aubre glabs - Dehandemen 15 Repositioned - happened to suttion - Pehandensen Ho Drach care done - no other chango - TDF 1/4 - Oprovan Vice Oral care - Pehanden 1800 Assess unchanged - Pehanden	icos	$\frac{1}{n}$			Main		il u acina						Or ha	mhunes)
aubre glabs - Depositioned - happened to suttion - Pethanders en He Drack care done - no other change - TDF 1/4 - Oprovan Vice Oral care - Pethander Boo Asses unchanged - Pethander	1030	ل ال	12		ing Ca	رمم	a unuo	1000 100	140	10 / 0			FUNC	TRESCRICTOR OF THE PROPERTY OF
Repositioned - happened to sutton - Pehandershi He Drach care done - no other chango - TDF /4 - Deprovan Nece Oral care - Pehander Rosen unchanged - Rehandershipen	400U	7747	WZ.		DE CA		labor c	WW CODY	U- VE	W C	% _	made	006	um -
Ho Drach care done no Other Chango TOF 1/4 — Oprovan Vice Oral Care P Chamber 1800 Assess unchanged — P Chamber	16				Orano	+19	1	M 10 10 1 1	1 d 1 dtn	81114	Á.			
1800 aprovan thee oral care Phamber 1800 Apres unchanged Chamberson				 -								. 0		
1800 Asses replaced - Pichambleson	uto	\dashv							al cour	er co	un	80-		
was anghango Tuham sunta	1000	+							u au			J	_	
							helian	you ~	.\					
1930 Pepour TO J. Herempen Peranbung					N V M			Λ ,	N		1 - 1	0	- PC	A A
1935 It uses refer to check off sheat for complete	(43	<u>>)</u>									(8)		-4D	
UNALTHOPIZED COPYING OF WEATHER PROHIBITET PATE (1310) PROM#					1875 V	Copy	NO SERVICE	o rigation d	Opport on the	section 13 by	s/A	a to	320	الا تعملا مما
UNAUTHORIZED COPYING OR VIEWING PROHIBITED ATE: & [3] 0 ROOM# 37						UNA	J I HORIZED (COPYING OF	≺ VIEWING*PF	KOHIBITEE	UΑΤΙ	== 4 13	101	- HUUM#37-

Constants (Colymbiulas (afolymistranas and
In rates, Il's intum 5 redness/ sudling motest to site, Month ST, or
$1 \frac{1}{2} $
No to suction - placement verified by air bolus Pertel tube gotate - dash amber ling noted. Holdy optate 45cc of of amber une noted. The property of change is status. It out to infuse 5 difficults - Pet suctioned to tuned of 20, Afrikand 220, Afrikand Drol Moito 5T. Decloser. O. 8At remain Il 90's - mil 90's. Drol to the troch suctioned free. The Korn Oois Mochange is status. Afrikand Dio Pepot que to S. Penichel Curo bilate cresbler of exercised.
water - dark amber lig noted. Tolay optart 45cc of of onlier
une notal - Almon (2130) no chang in at status IV got
to infuse 5 difficulty - Pt suctioned to turned & 20, Alakopa
(2250) Moito ST. D'ectopo. O. TAT remain U 90's - mil 90's,
Dral to the track suctioned beg thinkor Oois no change
at status, Alle 160 (0100) Peport gues to S Renichel
- Ank w
10,00 bilat coaffe crashlas a exp wheeper = left lung deminen ished,
high review pressure alcuming on want suctioned copiews and
from secretions from track, were thick as set & The Price to Auctorius
Ozsat 90% & surticuing. It lung remains deministed -8
5130 0, sat 89% Suctioned trach large and flickpearstions
Repositioned osset 92-93%. Deprivary injuring at 600./ hr
Norman some (100 infloring of 1000/100 expression is 5 mkg/ling/nin.
Norceian 20mg 100m infusing in prup at 10ce no a 2 mg/bg min. CPN
puting at 80me/M, NS at 20me/o. All 1 V'S to RTTLSE, site healthy
dissergedry a intact. Pt. educatous over entire bady- Redness
noted under truck ties at the teaps in skin folds of neck,
teapadem applied to sides of meck, Mauthrare opin and
long adistended Rectal tule chains open for al material, Fally
polent and draining am ber une. Cordiac mais to show
1 RST 110. NG to seedin. Pt. on cooling blanket auto mode
To rectal probe intact. Opro. yellow material cleaned from eyes
TO NS a 2x2 parieble a 2x2's applied. — 0300 hund slightly
to return the same day of the
is sed. Joer ludge of 2x2's conpliant 6450 Novited Dr. Augusta
1 Suite to the and Strile 1 7 May 100
At how she have DIX Do No ot his Assessment was lacking
M. March M. March March Color
•
☐ SEE CONTINUED NURSES' SUMMARY
. Copy of OIG case to Litigation Support on 06.26.2013 by scm.
WNAUTHORIZED COPYING OR VIEWING PROHIBITED (2 🗘

															;					1					
UNITED REGIONAL H	EALTH CA	RE SY	/STE	M					i					NU	JRS	ING	IŃT	ER\	/EN	TIOI	NS				
	ingi menganjan	HE CHESTE	11T	Ή						Tim	ie	- N	6	8	10										
36-24-04 N										O2	via			200	-										厂
	∖amananan IW	ES MI THE MIN									or F			40											Г
CARDWELL, JOHN SZCZERBA, ARTHUR J DOB 9/01/61 089Y 00011324092	9061 ADI	M 7/	/16/C	rt i						CM	V/SII	VV Ra	ate (www	22	_									
DOB 9/01/61 039Y	K.A			3						Vt				800											
00011324092	3333 386 174									CP	AP /	PEEP													_
										PS	V								Г						<u> </u>
										PC	<u></u>					Г <u> </u>									\vdash
Form # 8330/03 (REV. 12/99)									DS															\vdash
																									\vdash
						N	URS	ING	INT	ER\	/EN	TIOI	NS												
	HOUR	07	08	09	10				14					19	20	21	22	23	00	01	02	03	04	05	06
Ambulation		+			· · ·	ا :	- <u>-</u> -													<u> </u>	-	100	-	03	100
Up to Chair		\vdash	-	-		-	1	 	-	-	-			-	-			-	 	 	-	├─	-		├
Dangle			-	 		-	 	 		 - 		-		 	-				 	1	-	-	-		├-
Turn		+-	-	├─	 		├──	\vdash	 	\vdash	_			 	CVA	 	XVX			1/2		4	1	54	\vdash
CDB		 	 	-		 	1-	┼		 				 	7	 	W-		Ar.	1		12	-	50	┢
TED Care		 	\vdash	-	 	-	 			-	 			-	-	 	 	 	Ψ		-	-	-		├
Bath/Shower		-	_	 	 		1-	 					ļ	-	 	 	-	 	+	 			\vdash		-
Mouth Care		┼	 		 			├					-	—	<u></u>	100	-	1/1-	to	-	51	-	1		├-
Foley Care		1	-		 	 	 	 						1-	R	M	1	W-	11/10	 	سلما	1	54		\vdash
Foley Care Trach Care		 		 	 	 	 	 	 	-	 			 '	12	14	/ /	٧-,	17	-	56	 			-
		┼					├							-	7/ 0	₹(%)	1	nd.	hu	<u></u>		11. 5/	1,00		├-
Oral/Naso/Trach/ETT Sucti						 		 	 			- <u>-</u>			~	814		1	<u> </u>	+00				,	├ ─
Sputum Amount (Sm/Mod/	_=	├	 	<u> </u>						_						ditte	-	pel.	moe	105	15001	WA	Swt		<u> </u>
Consistency ($Th = Thick/T$	=)	 	├				<u> </u>	 	-						VI 4	1	برا	4_	14	114		<u> </u>			<u> </u>
Color			İ	1	1		1	}						}	*	Apr.		[` /	1	th	ļ	1	an		
1100 1								ļ	<u> </u>				<u> </u>	ļ	W.	5	1	سرا	10	tom	 	811	pm		<u> </u>
HOB degree			ļ			<u> </u>	├	 	<u> </u>					<u> </u>	10	<u> </u>	<u> </u>		<u> </u>	ļ	-	├	<u> </u>		<u>_</u>
		 						├	 								 		 -	<u> </u>	5L.		5		2
ye cone z lacion	سععن	 	 				ļ	├		ļ							 		├		<u> </u>	 			<u> </u>
···		137 18			}	L	٠	<u> </u>					Г	145	D/A				 	L					<u> </u>
NGT		IV IN	SEL	1110	<u> </u>	_	+		/ SIT	E C	HE	T	+5		P/A-	LINE	. DC	a	+	D		UIPN	ENT		
Tube Type	Site			+	+	+-	Si				┼	┼	(B)	<u> </u>			{			Pum				X	4
Size	Gauge		┿	-	┼	-	_	atent			┼	┼		me						ed P					V
By	By		+	+	+	+			pplied		┼	┼-		eedir						ximet					
Time	Time		.		+	┼	B	<u> </u>			 	┼		emate			\rightarrow			entila					7
Placement 'd	Start Kit			—	+	+	 ''	me						te Cle						emp f					
X-Ray	Injection		┼	+	╂	┼	┿		DRAI	א טי	<u>sa</u>	_		ressu						CD/K	Peu				-
To Suction	# Attern	<u> </u>						pe			+	┼		MS a						ard					├_
Clamped	+		V DC	; a	т		-	ite	 -		┼	╂		PA C	AIN	EIE	H D	<i>3</i> a		BP					-
Feeding	Site		 		+	╁			pplie	a	 	┼	B							amino					
D/C'd Time	Rednes		-			4-	L B				↓	—		me						eoma					_
OLEY/STRAIGHT CATH			-	-	-	4	Ti	me			1	ــــــــــــــــــــــــــــــــــــــ	E	ctopy			لب			ypo/F					
Size	Drainag		4		 -	4			СТ	DC'c	1	~~	1.			BAT			111	nermi	a Un	it			<u></u>
Sterile Tech. Used	Infiltratio		4-		4_	_		ite			↓	ـــــ		yperc		nated	1		4_						<u> </u>
Ву	Drsg Ap	plied	4		↓_	↓		y M.E			1_			uction											_
Time	By		ـــــــ		╀				pplied	<u>d</u>	1_	ـــــ	_	xtuba	ted b	<u>y</u>			1						L
D/C'd Time	Time			<u>L</u>	1	1	Ti	me			1			me											
	FALL	PRE	CAL	JTIC	NS							7 8-1	nitials p 7	D-a				RES	TRA	TNI	/M.	P.D.			
NURSING DIAGNOSIS: PC	TENTIAL F	OR IN	IJUR	Y R/T	HIG	H RIS	K FC)R FA	LL				1		*Re	quire	s Fur	ther (Chart	ing	*/	Utem	ative	AM	PN
DESIRED OUTCOME: NO	FALLS OR	NJUF	Y DI	JRING	G HO	SPIT	AL S	TAY						Ī											Г
Stress fall prevention inform	nation with	Patie	nt an	d fam	ily or	ice p	er da	v and	PRN	1					Tub	e Wa	nderi	ng F	all		*	Meas	ures		
Check for Yellow bracelet	on Patient o	nce p	er da	ay .											Ago	ressi	ve/As	sault	ive		Tim	e Api	olied		
Check for Yellow symbol o	n chart and	kard	ex on	ce pe	er dav	/															T	ype: \	Vrist	_	\vdash
Check door open & lighting							urs a	nd Pl	N.	***************************************											························		Vest		\vdash
Confirm all side rails up, be																							4 pt.		
Confirm presence of call lig											·				1	one-	Cont	inues	Ne	eds A	tiend			<u> </u>	Г
Ensure Patient has slippers																						prote		_	\vdash
									le un	to R	SC O	BB		-+						*Time				\vdash	
Provide mandatory assista:					.,	.,,,,,,	ano.		ic up		30 0.				Ren	ort a	ven t	n ne	d shift			001101	1000	-	╁─
				air ag	indi	cated										J. L. Y		- 1107	0111					Щ.	<u></u>
Provide mandatory assista	AV VAST Whe	up						Swh	en Po	tient	in ho	<u>ч</u>	· · ·		<u> </u>	<u> </u>									<u> </u>
Provide mandatory assista Apply reminder belt or pos		Chi	∍Ck >																						
Provide mandatory assista Provide mandatory assista Apply reminder belt or pos Apply bed sensor per nurs Offer toileting at HS and P	e discretion	. Che	eck a	iaiiiis						LI CI IC		<u></u>													
Provide mandatory assista Apply reminder belt or pos	e discretion	. Che	eck a	iamis																					_

	ASSESSMENT	1	NI.	ÐΪ	n i			ASSESSMENT	A	1	PM		ASSESSMENT	AM	а
4			1141											Alvi	
۱	Cooperative/Uncooperative	-		V	\dashv	_		cal Pulse Regular /Irregular	1	7		_	Incision #1 Site	_	1 /
	Cooperative/Uncooperative	K		4	Н		<u></u>	billary Refill: < 2 sec/>2 sec ck Veins: Flat/Distended		1	,	_	Open to Air/Dressing	\leftarrow	H
	Anxious/Restless/Agitated Speech Clear/Slurred	Ш	Ų,	닏	У		Med	x veins. Flat/Distended	+	+	_		Dressing Dry & Intact /Drainage	_	H
١	Breath Sounds: Clear R/L	-			\dashv		EK	3 Rhythm	4	+	55		Edges: Approximated /Open*	_	Н
1	Crackles R/L	1		\leq	ᅱ		Lea		1	-+	2		with: Staples/Sutures/Steri Strips	fr	H
1	Wheezes R/L	1	1	1	\mathcal{A}			G Hi/Lo Alarms On at:	1500	7	150		With Chaples/Outeres/Outer Carps		╁┼
ł	Rhonchi R/L		1	1	Я	o	Pac	····	1940	"	7		Redness/Induction/Swelling	П	╁
ł	Diminished R/L	-	/		\forall	ă	H	Insertion Depth (cm)	-	十	\mathcal{H}		Drainage: Sang/Serosang/Sero	++	H
ł	Absent R/L			6	ᅱ	CARDIA	<u> </u>	Transvenous/External	+	7	\forall		Purulent		H
ı	7,000,14	1			7	ŭ		Epicardial Wires		-1		3.	Amount: Sm/Mod/Lrg	TT	tπ
ı	Resp. Effort: Regular/Irregular	-		1	ᅱ			Pulse Generator On/Off	+-	7	\forall				#
l	Unlabored/Labored	يد	1	Z	뉟		T	Rate	_	1	4	_	Incision #2 Site		سنبك
l	Accessory Muscle Use	(N	ल			MA		オ	\supset	3	Open to Air/Dressing	$\overline{}$	T
_				4	Ħ		一	Demand/Asynchronous		1		SURG	Dressing Dry & Intact /Drainage	_	1
CLMORAR	Symmetrical Chest Expansion	1	\checkmark	W	Ħ		93	Leveled with RA	_	7	+	2			M
:	Denies/Admits SOB or Dyspnea			0	7		ē	Zeroed & Calibrated		7			Edges: Approximated /Open*	$\overline{}$	
ļl	Cough: Productive/Nonproductive	L	X	1	7	,	Transducers	1000 U. Heparin	_	\dashv	T		with: Staples/Sutures/Steri Strips	TT	M
۱	Color	1	J	F	7		E	500 CC. NS Flush			1				T
Ì	Tracheostomy	ī		V	ヿ		Α-	Line Site:			Υ,		Redness/Induction/Swelling	П	T
ı	Cuff up/down		$\overline{}$	Z	7			Proper Wave Form	\top	П	$\neg \neg$		Drainage: Sang/Serosang/Sero		$\top \dagger$
ı	Tube secured in place			- 747	刀			MAP HI/LO Alarms On at					Purulent		Τ
ı	Ambu at bedsioe	نا		3	Д			Drsg dry & Intact					Amount: Sm/Mod/Lrg	\prod	T
I				8	_1					_					Γ
I	ET tube: oral/nasal			1	1	è	PA	Catheter Site:		_					
I	# cm at teeth/lip	į			╝	NAMICS		Insertion Depth (cm)							
1	size	Ľ	(\sqcup		ž		Proper Waveform		_	\bot		Drain Tube - Site & Type:		
	CT # 1 site:					MODY	<u></u>	Drsg Dry & Intact	$\perp \downarrow$		\perp	60	Drainage: Sang/Serosang/Sero	$\perp \perp$	Ш
╛	Suction: # cm H2O/Gravity		\leq		1	EM	<u> </u>				$\perp \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	DRAINS			
	Bubbling	L	1	\sqcup		Ξ.	CVI	P Catheter Site:			$-\bot$	2	Drain Tube - Site & Type:		Ш
١	Fluctuation in chamber	L		<u>_</u> .	\sqcup		<u> </u>	Proper Waveform		_	Ш		Drainage: Sang/Serosang/Sero		\perp
ŀ	Crepitus	Ļ	 		Н			Drsg Dry & Intact				_			1
	Drainage: Sang/Serosang/Sero	Ц	Щ	Ц.	41		IAB	P Site:		-			IV Access: Site (f.) SC TL	$-\nu$	1
l	Tubing Connections Secure				Н		<u> </u>	Ratio I:		\vdash			Patent		ـ
1	CT Dressing Dry & Intact	<u> </u>			H		⊢	Proper Augmentation		H			N. A		∔-
ŀ		ļ			H		<u> </u>	Alarm On		Ц		ES.	IV Access: Site		
ŀ	CT # 2 site:	_	\neg	-	Ы	_	1	Drsg Dry & Intact		\dashv		8	Patent		-
١	Suction: # cm H ₂ O/Gravity	1		\leq	H	_		ct/Break in Skin Surface* rm Cool	-	5	4	Ö	D/ A Oite		╁
1	Bubbling Fluctuation in about the	-	\vdash	-	H					1	7	⋛	IV Access: Site Patent		+-
1	Fluctuation in chamber	⊢	\vdash		Н			/Clammy/Diaphoretic k/Pale (✔ nailbeds/mucous membranes	n	냇	11		Patent		+-
ł	Crepitus Drainage: Sang/Serosang/Sero	Н	\mathbf{H}	ГГ	Н			anotic/Flushed/Jaundiced	1	W	- 	4	Bed in Low Position	- /	+7
ł	Tubing Connections Secure	\vdash	₽	ᆣ	Н		Cya	anouc/Flushed/Jaundiced		M	14	_	Call Light in Reach	V	+ '
ł	CT Dressing Dry & Intact	\vdash	\vdash		H	K	Edo	ema-Site Scheralized	- L	~	ne-	6	Side Rails Up: Upper/Full	<u>~</u>	+-
	CT Dressing Dry & mact	-	-			š	EUE	+1 +2 +3 P=Pitting		A.	0,1	SAF	POTENTIAL FOR VIOLENCE	\leq 1	K
	CT # 3 site:	-			\dashv	٠. آ	\vdash	71 72 73 F-Filling	ङा	<u>-</u>	VAN T	2,	POTENTIAL FOR VIOLENCE		+
	Suction: # cm H2O/Gravity	1	\supset	H	\forall		├							AD	
	Bubbling	Н		4	\dashv		1						Assessors Initials	<u> 150</u>	C.
' }	Fluctuation in chamber	Н		+	\dashv	-	Lirie	ne Color d	RAM	ا به	- A-1	v	Assessors minials	PA-/	O.J
ł	Crepitus	Н	\vdash	+	\dashv	\dashv		Clear/Cloudy/Bloody	KAP.	Ħ		Ġ		-X	1/2
ŀ	Drainage: Sang/Serosang/Sero	H	H	+	Н	_	┼	Voids/Foley/CBI	-+-f	#	+}+	SORS	Pelmullima	[)	
ŀ	Tubing Connections Secure	Н	Н	#	4		Ahr	domen: Soft/Firm		H		ES	Pilhamblensey	J	
ŀ	CT Dressing Dry & Intact	-	-	+	\dashv		1	Flat/Distended	1	>	- 	583	- 11 - 11		/
f		-	-	1	\dashv		-	Nontender/Tender	-	>	\hookrightarrow	•	1 WHYRAK IA		
ŀ	CT # 4 site:	+		1	\dashv	٠,	Roy	vel Sounds: Present/Absent	1				RN SIGNATURE	<u></u>	
ł	Suction: # cm H2O/Gravity	-	\supset	\vdash	\dashv			poactive/Hyperactive	+	5	\mathcal{A}		\\		
l	Bubbling	\vdash	\vdash	-1	Н	ទ		pels Flatus	+	+		_	TILITED DESCRIPTION OF THE PARTY OF THE PART		
t	Fluctuation in chamber	-	\vdash		Н	ē	F					(UNITED REGIONAL HEALTH CAR		
Ì	Crepitus	\vdash	\vdash		\forall		NG	T/PEG (Placement verified)	1	\forall	\checkmark				11
t	Drainage: Sang/Serosang/Sero	Т	T	Т	П		_	suction/clamped/feeding	V	7	AL		36-24-04 N	HRIIA	
	Tubing Connections Secure	Н	╁┼┤		1	\	Uro	stomy/lleostomy/Colostomy	+1	H	111		CARDWELL, JOHN W	(· · 	('0'
1	CT Dressing Dry & Intact	\vdash	\top	_	\dashv			Stoma Pink/Other	+	\dashv	\forall		SZCZERBA, ARTHUR J. 9061. ADM DOB. 9/01/61. 039Y	(<i>[1]</i>	10/
1		1	+	_	7				1	-	-H		00011324092 M	(+ -	
		!	1 '												
							التي		الثرو			\			



UNITED REGIONAL HEALTH CARE SYSTEM United Regional Health 36-24-04 |N| CARDWELL JOHN W
SZCZERBA ARTHUR J 9061 ADM 7/16/01
DOB 9/01/61 039Y
00011324092 M Care System Form # 8330/03(REV. 12/99) Previous Wt.: __ Current Wt.: *Residuals are not included in the I & O unless discarded ‡ Indicate with 'V the first void after d/c of Foley § Include liquid stool (cc's) in Output Signary Signar **INPUT & OUTPUT'S** TUBE FEEDING PO RESID* URINE ‡ 100 1004 09 126 10 100 y Ø 14 4 13 14 15 13 16 17 12 TOTAL 1100 **TOTAL 12 INTAKE TOTAL 12 OUTPUT** 19 100 Quel 10 20 20 15 50 AN 21 22 100 23 100 100 Clinad 00 50 00 60 01 02 02 50 03 1/5 50 04 05 Gas 130 18398 300 500 105 **TOTAL 12 OUTPUT TOTAL 12 INTAKE** Copy TOOTRL 248 OUTPAID SUBJECT DO 0626 2012 by 224: VARIANCE 240 2 + 1 - 1 UNAUTHORIZED COPYING OR VIEWING PROHIBITED DATE: 0 1 0 201 ROOM# TOTAL 24° INTAKE

UNITED REGIONAL HEALTH CARE SYSTEM

36-24-04 IN

CARDWELL, JOHN W
SZCZERBA ARTHUR J 9061 ADM 7/16/01
DOB 9/01/61 039Y
00011324092 M

United Regional Health Care System

Form # 8330/03 (REV. 12/99)

		CICNATURE	EV		
Initials Name, Title	Initials	SIGNATURE K		Initials	· Name, Title
Pulled on the same	MTC		oja RV		
120 1000/ 100	1 1 1 1	HEXING III	May .		
	DDA	MEDICATION AS	SESSMENIT		(Pain Sonla: 0 - no nois 2 10 - maximum nois)
☐ Pt. has PCA or Epidural: See Pain Ma				agement	(Pain Scale: 0=no pain & 10= maximum pain)
INIT	IAL ASSESSMENT			EVA	LUATION OF INTERVENTION
Time Initials Pain Problem/Focus		Intervention	Time In	itials Pain Level	Assessment
	·				
					\$ p. s
		NARRATIVE NO	TES		
Nursing Dx Must Be Addressed In P	atient Care Recor	d Until Resolved			
Time		^	Intervention & E	aluation	1 2
0.730	sociated a	and Daval	emed =	1 1:0	ONILAMA AND NOTALIAM
	Cha lie	MILLAND	COLORONO	NI PI	hara in from the Aciden
	x < OHT MA	as and one	A. W	MOD	Z hotat chaghan
	NOUNT	A MOTIONOS	Och WIT		ah Lau Sonotious
	100001 10		TOTA ANA	1134	anded 105 all hout
	Sol fall I	colo hatau		ALC:	O LTI STOOL COLL
	William J	OF GUILDI		& MAN	2000 alived House
	unin o	CICOMONE CONTRACTOR	July	y (Managara o como
	War ,	US NOT	OUND		DSIM MONGES
2000		1 mada		100	10000
0900	Successiona	or mode	MJ TV	ICL,	guyau surugus
	many,	ang m	odany	FU	ace the surround
1100	yrour t	rach (0	7 901 T	90	10 things
1100	MUDOSITI	only 11	DAS	3 1	1 IN THE FORM
[300]	10051 KIC	med 155	s, Dr	Mal	Benoela Nere
	oriders no	mored -			MADICA
1500	10,005) H	med as	malled	ut	cuchanged of Their
1700	no fiction	red , All	tioned	MOC	I amt tan sociation
	JOM 8-TT	LED'S.			MINGIARI)
1830	philder	Chilly			Maliga
194	hauds J	X03 e 12	laide	P+	sidetil + nucleared
	m. I al.	1	culde.		on history we to
	1) at	why of Mi	1 1 A		011 - 2-11
	and the	1 11 // /	i - N.	- Mr lynu	
	My to	lact rial star	7 , 1	2/	
	CAN, M.	energy I	ldyna		E selvin johna
	neters - Cycl	flustrufty)	une! +	M.L	der a libric g.
	rule Con	7.	unt hy	ens	mide. Marking
	low opposition	Gleasethul digalien Sup	John 108 20 201	Toy sank	lie + guride - ruer3
	LINALITHO	RIZED COPYING OR V	EWING PROHIE	ITED DA	ATE: つからなびし AROOM# LA

NURSES NOTES (CONTINUED FROM REVERSE SIDE)
Who Clarged for Med. (1) Subclaim the a in infusion of 15 & 40's Olv & 80' William a 12. 1hm of total series a 10. 1hm of a 20m/ 100. has - via per for fully a dell the lotared plained of their age of per total tube. hefpetioned his bid. On a son waring dimens by 1 93.4
0/v c 80° W. Mar c 12. 1h + vorena c 10. 1h of a 70-1
100. hay - via peng. Fully & dell the Odard bling & theited
to be a yellow draining. Tothing heart hudernest ft of trup 94. pu
treated table heterotioned his bid low a for Wearing dimen by 1 93-4
I mi mano de je moted. Neuve sten & z/ her phase - hach six I mid Mich Monn Severtini. Must hate herman win anisted & dut.
Keepin Dr. sud, 1 905 - an arm) he soutioned on Once. Monit
herfing Dr Suds 1 905 - On farsi) he faritioned on Osch. Monit hesperime. Much st frequently of think home secretion-a way hepontrong in bed. Month care clone himens workersome.
Two hepertions in bed. "Month care done himen nouresque.
Torturar to been in diprava furilus - an Over he positioned
I Month we have hunds heman & beds it. And the flutula but
further chip-on of Ash oline by not & Good who chan
for Am lay + sunt to late. Etning dime. 16500 Buth sing
for Am lay + sunt to late. Unangline. (800) Buth suit
but hus Mitt bug heflet the further align on
hut hus Mint yeg heflet the further Oligh - lev - On here of the further oligh. The deriver of the form here of
The state of the s
÷
SEE CONTINUED NURSES' SUMMARY
Copy of OIG case to Litigation Support on 06.26.2013 by scm. UNAUTHORIZED COPYING OR VIEWING PROHIBITED
UNAUTHORIZED COPYING OR VIEWING PROHIBITED $4-44$

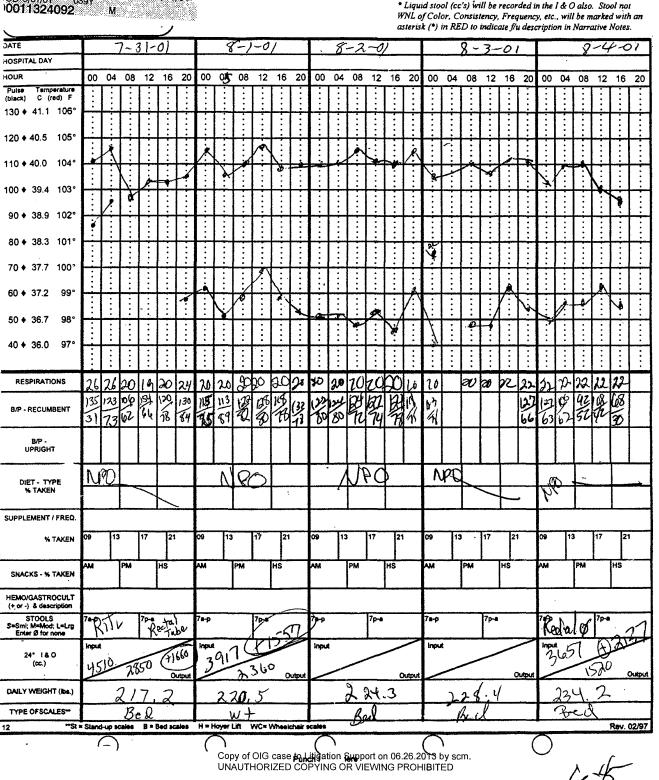
UNITED REGIONAL HEALTH CARE SYSTEM

11TH 36-24-04 |N CZERBA ARTHUR J 9061 ADM 7/16/01

PATIENT CARE RECORD **TRENDS**

United Regional Health Care System

* Liquid stool (cc's) will be recorded in the I & O also. Stool not WNL of Color, Consistency, Frequency, etc., will be marked with an



UNITED REGIONAL HEALTH CARE SYSTEM

36-24-04 |N| 11TH

CARDWELL, JOHN W

COZERBA ARTHUR J 9061 ADM 7/16/01

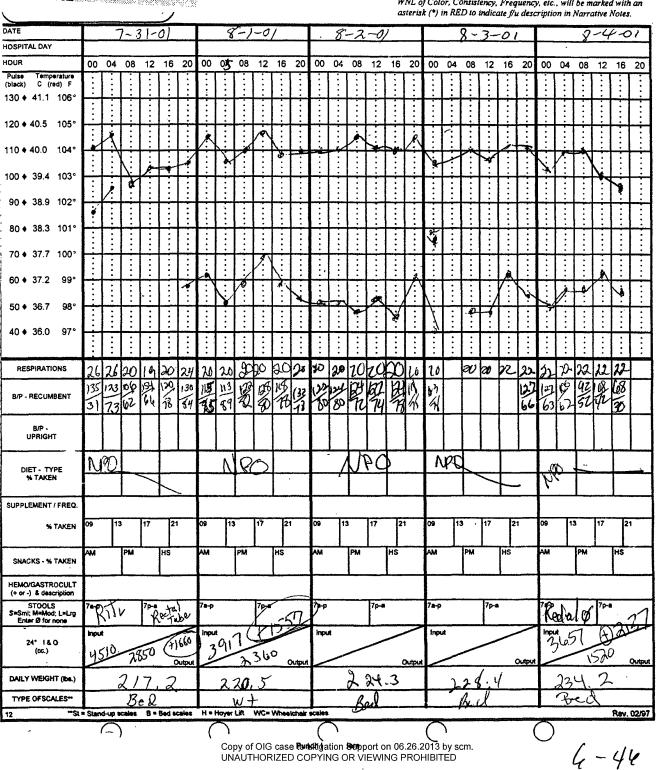
10B 9/01/61 039Y

10011324092 M

PATIENT CARE RECORD TRENDS

United Regional Health Care System

* Liquid stool (cc's) will be recorded in the I & O also. Stool not WNL of Color, Consistency, Frequency, etc., will be marked with an asterisk (*) in RED to indicate its description in Narrative Notes.



Use pre-punched 5-hole paper when copying Copy double-sided ? ''d-To Toe

united Regional
united Regional Health Care System

36-24-04 |N|

CARDWELL, JOHN W SZCZERBA ARTHURJ 9061 ADM 7/16/01 DOB 9/01/61 039Y 00011324092 M

NURSING PLAN OF CARE

lan of Care Will Be Initiated by RN Within 24° of Admission

RNINHALS

Observations & Interventions with Goals & Expected Outcomes	•	Licensed Cli	nical Tech to	sign initials	in appropria	te column ea	ch shift.
Observations & Interventions with Goals & Expected Outcomes	·		Plan of Care				
LAN OF CARE - SKIN INTEGRITY &/OR WOUND CARE	DATE	DATE	DATE	DATE	DATE	DATE	DATE
OTENTIAL/ACTUAL BREAKDOWN IN SKIN INTEGRITY	7/	3/	8/	8)	21		
. Assess risk factors: admission skin assessment >8, Albumin <3.0,	1/31	//	12	//3	14		
edfast, immobility, altered circulation, sensation, skeletal prominence		A-P Initials	A-P Initials	A-P Initials	A-P Initials	A-P Initials	A-P Initials
. Notify physician immediately with s/s; Follow wound care as ordered . Implement IMPAIRED SKIN PROTOCOL; Make appropriate referrals to		M	100		101		
hysical Medicine/ Wound Care Nurse, Respiratory Therapy, or Infection		11/1	{///	m	15/1		
ontrol	P-A Initials	P-A Initials	P-A Initials	P-A Initials	P-A Initials	P-A initials	P-A Initials
Assess skin & bony prominences q shift; Monitor VS & labs q shift Monitor for incontinence; Assess perineal & perianal areas pro	F-94 HILLIANS	F-9A WHUEID	T-TA ANDRIS	FYN RHUMB	FYN RIKUBIS	F-94 RHOUSE	F-YA BHUBIS
. Assess bathing needs, apply lotion after bath & prn; Keep linen neat,	11/1/	DW.		MX			
ry, & wrinkle-free q shift; Keep Pt warm q shift	KAG	17		the			
. Instruct Pt/family in home care, wound care, preventative measures, &	Comments	: (Include A	dditions, Dei	etions, Date	Resolved)		
/s to report OALS & EXPECTED OUTCOMES							
. Skin integrity is maintained or demonstrates timely healing							
Remains free from preventable complications							
. Verbalizes/ demonstrates understanding of home care, preventative leasures & s/s to report			***********				
	<u> </u>						
	DATE	DATE	DATE	DATE	DATE	DATE	DATE
PLAN OF CARE - RESPIRATORY FAILURE		- /-	0 /			77	- CATE
INEFFECTIVE BREATHING PATTERN R/T 1 HING EYPANGION	1/	1/21	0/	812	8/3	0/4	
1. Assess breath sounds & respirations: auscultate lung sounds a 2 th	/30	131	1 2 1 2 2	700	10111	/ \	
as indicated. Monitor ventilator continuously if in use	A-P Initials	A-P Initials	A-P Initials	A-P Initials	A-P Initials	A-P initials	A-P Initials
2. Maintain patentcy of endotracheal tube or tracheotomy if in use			M	mT	PM	KU.	l,
3. Administer O ₂ with assisted ventilation & humidification as ordered	1		Alli	111	11.0	00	1
4. Monitor ABG's for 1 in PaO2 or 1 in PaCO2 and other labs as indicated	P-A Initials	P-A Initials	P-A Initials	P-A Initials	P-A Initials	P-A Initials	P-A Initials
5. Observe LOC, skin color & temperature q 2 H or as indicated			_ ^^		lani/		İ
5. Maintain BR with HOB ≥ 30° for optimal breathing, encourage CDB	1/1/	KAL	JAN		Alk		1
Maintain quiet, calm environment to 1 anxiety	KAG	17/10	1 / -	<u></u>	<u> </u>		L
30ALS & EXPECTED OUTCOMES	Comments	s: (Include A	ldditions, De	letions, Date	Resolv(d)		
. Maintains an effective breathing pattern AEB normal rate, rhythm, & lepth of respirations							
2. O₂ sat ≥ 90% RA; ABG's WNL	 						
	A						
1	1						
	<u> </u>						
Apitials Name / Title / Shift	Initials			Name /	Tille / Shift		
18h Khurn	KAG	17	hos	Sma	m,	RN	
	M	Na	Lette	Do	Kn n	J	
	TMIT	M	OLL DO	2 TNO	in Pa	1	
	Pine	Den	mblu	- C)	7	·	
		1		<u>u</u> 700		-	
13		ــــــــــــــــــــــــــــــــــــــ					v. 01/97

Copy of OIG case to Litigation Support on 06.26.2013 by scm. UNAUTHORIZED COPYING OR VIEWING PROHIBITED

6-47

Use pre-punched 5-hole paper when copying Copy double-sided & Head-To Toe



Patient Label

NURSING PLAN OF CARE

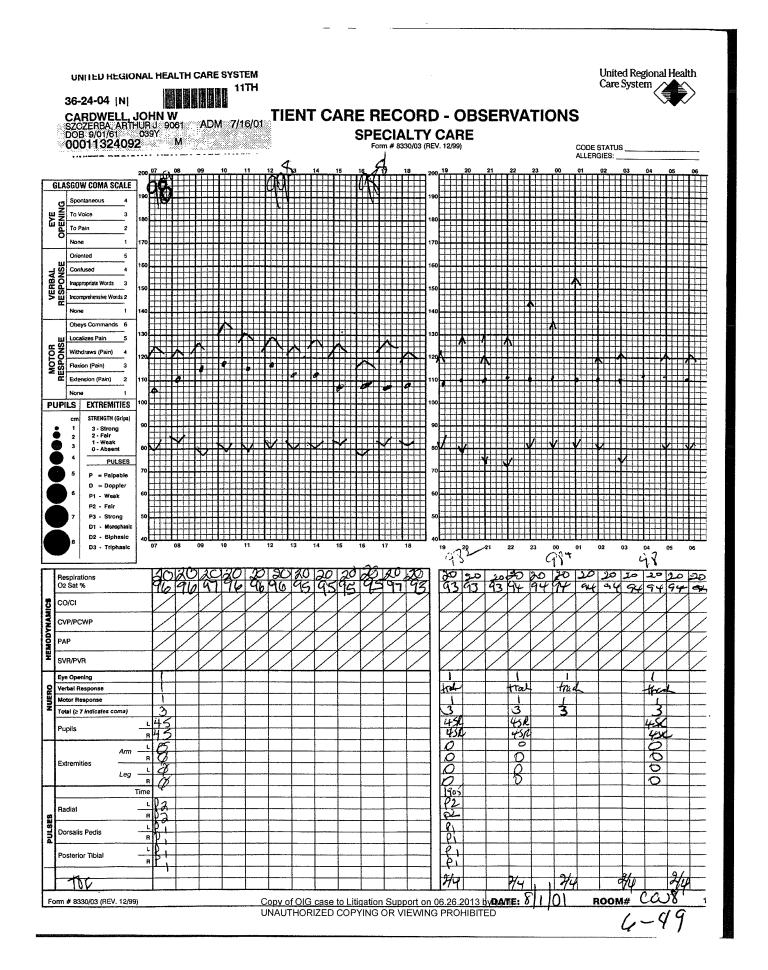
Plan of Care Will Be Initiated by RN Within 24° of Admission Nursing Dx Must Be Addressed In Patient Care Record Until Resolved

I	1	'n	N	H	v	k	ı
				-	-	44	

ALTERED NUTRITION: LESS THAN BODY REQUIREMENTS R/T INADEQUATE DIET, VOMITING, &/or ANOREXIA 1. Provide oral hygiene with soft toothbrust before meals 2. Provide small, frequent meals of prescribed diet & consider preferences 3. Maintain strict I & O q shift; Maintain diet/fluid restriction as ordered POTENTIAL/ ACTUAL IMPAIRMENT OF TISSUE INTEGRITY R/T EDEMA, DEHYDRATION, &/or JAUNDICE 1. Asses skin for breaks, reddened areas, pruritus, & jaundice q shift 2. Provide frequent skin care with lotion; perineal care prn; Turn q 2 hr GOALS & EXPECTED OUTCOMES 1. Remains free of preventable injury AEB VS & labs WNL 2. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 3. Maintains tissue integrity & demonstrates understanding to prevent skin impairment Remains free of preventable injury AEB VS & labs WNL Pt tolerates prescribed diet & verbalizes understanding of dietary eeds; Maintains weight within 5% of baseline Maintains tissue integrity & demonstrates understanding to prevent kin impairment	DATE 7/3 D A-P Initials P-A Initials	Changes to I	Plan of Care DATE A-P Initials P-A Initials	DATE 3/2 A-P Initials	DATE	DATE 8 A-P Initials	DATE A-P Initials
PLAN OF CARE CIRRHOSIS LIVEY Failure POTENTIAL FOR INJURY RIT LIVER DISEASE PROCESS 1. Assess VS, labs: liver profile, PT, & E*, q 4 hr; hemocult stools pro 2. Maintain HOB 245-60° pro to maintain effective breathing pattern 3. Assess for s/s 1 abdominal distension (ascites) &/or hemorrhage q shift 4. Maintain bed rest in quiet environment to 1 anxiety ALTERED NUTRITION: LESS THAN BODY REQUIREMENTS R/T INADEQUATE DIET, VOMITING, &/or ANOREXIA 1. Provide oral hygiene with soft toothbrust before meals 2. Provide small, frequent meals of prescribed diet & consider preferences 3. Maintain strict 1 & O q shift; Maintain diet/fluid restriction as ordered POTENTIAL/ ACTUAL IMPAIRMENT OF TISSUE INTEGRITY R/T EDEMA, DEHYDRATION, &/or JAUNDICE 1. Asses skin for breaks, reddened areas, pruritus, & jaundice q shift 2. Provide frequent skin care with lotion; perineal care pro; Turn q 2 hr GOALS & EXPECTED OUTCOMES 1. Remains free of preventable injury AEB VS & labs WNL 2. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 3. Maintains tissue integrity & demonstrates understanding of dietary needs; Maintains weight within 5% of baseline 4. Remains free of preventable injury AEB VS & labs WNL 5. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 6. Remains free of preventable injury AEB VS & labs with the prevent skin impairment within 5% of baseline needs; Maintains weight within 5% of baseline needs; Maintains tissue integrity & demonstrates understanding to prevent kin impairment needs; Maintains tissue integrity & demonstrates understanding to prevent kin impairment needs; Maintains tissue integrity & demonstrates understanding to prevent kin impairment needs; Maintains tissue integrity & demonstrates understanding to prevent kin impairment needs; Maintains tissue integrity & demonstrates understanding to prevent kin impairment needs; Maintains tissue integrity & demonstrates understanding to preven	DATE 7/3 D A-P Initials P-A Initials	DATE 7/3/ A-P Initials P-A Initials	A-P Initials	DATE 8/2 A-P Initials	DATE A-P Initials	DATE 8 A-P Initials	A-P Initials
1. Assess VS, labs: liver profile, PT, & E*, q 4 hr; hemocult stools pro 2. Maintain HOB 245-60° pro to maintain effective breathing pattern 3. Assess for s/s 1 abdominal distension (ascites) &/or hemorrhage q shift 4. Maintain bed rest in quiet environment to 1 anxiety ALTERED NUTRITION: LESS THAN BODY REQUIREMENTS R/T INADEQUATE DIET, VOMITING, &/or ANOREXIA 1. Provide oral hygiene with soft toothbrust before meals 2. Provide small, frequent meals of prescribed diet & consider preferences 3. Maintain strict 1 & O q shift; Maintain diet/fluid restriction as ordered POTENTIAL/ ACTUAL IMPAIRMENT OF TISSUE INTEGRITY R/T EDEMA, DEHYDRATION, &/or JAUNDICE 1. Asses skin for breaks, reddened areas, pruritus, & jaundice q shift 2. Provide frequent skin care with lotion; perineal care prn; Turn q 2 hr GOALS & EXPECTED OUTCOMES 1. Remains free of preventable injury AEB VS & labs WNL 2. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 3. Maintains tissue integrity & demonstrates understanding of dietary needs; Maintains weight within 5% of baseline 4. Remains free of preventable injury AEB VS & labs WNL 5. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 6. Remains free of preventable injury AEB VS & labs with the prevent skin impairment within 5% of baseline needs; Maintains weight within 5% of baseline needs; Maintains tissue integrity & demonstrates understanding to prevent within impairment within integrity & demonstrates understanding to prevent needs; Maintains tissue integrity & demonstrates understanding to prevent needs; Maintains unitegrity & demonstra	7/3 D A-P Initials P-A Initials	A-P Initials P-A Initials	A-P Initials P-A Initials	8/2 A-P Initials	8/3 A-P Initials	8/ A-P Initials	A-P Initials
3. Assess for s/s 1 abdominal distension (ascites) &/or hemorrhage q shift 4. Maintain bed rest in quiet environment to 1 anxiety ALTERED NUTRITION: LESS THAN BODY REQUIREMENTS R/T INADEQUATE DIET, VOMITING, &/or ANOREXIA 1. Provide oral hygiene with soft toothbrust before meals 2. Provide small, frequent meals of prescribed diet & consider preferences 3. Maintain strict 1 & O q shift; Maintain diet/fluid restriction as ordered POTENTIAL/ ACTUAL IMPAIRMENT OF TISSUE INTEGRITY R/T EDEMA, DEHYDRATION, &/or JAUNDICE 1. Asses skin for breaks, reddened areas, pruritus, & jaundice q shift 2. Provide frequent skin care with lotion; perineal care prn; Turn q 2 hr GOALS & EXPECTED OUTCOMES 1. Remains free of preventable injury AEB VS & labs WNL 2. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 3. Maintains tissue integrity & demonstrates understanding to prevent skin impairment Remains free of preventable injury AEB VS & labs WNL Pt tolerates prescribed diet & verbalizes understanding to prevent skin impairment Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs wnl Remains free of preventable injury AEB VS & labs wnl Remains free of preventable injury AEB VS & labs wnl Remains free of preventable injury AEB VS & labs wnl Remains free of preventable injury AEB VS & labs wnl Remains free of preventable injury AEB VS & labs wnl Remains free of preventable injury AEB VS & labs wnl	A-P Initials P-A Initials	A-P Initials P-A Initials KAG	A-P Initials		A-P Initials	A-P Initials	
4. Maintain bed rest in quiet environment to 1 anxiety ALTERED NUTRITION: LESS THAN BODY REQUIREMENTS R/T INADEQUATE DIET, VOMITING, &/or ANOREXIA 1. Provide oral hygiene with soft toothbrust before meals 2. Provide small, frequent meals of prescribed diet & consider preferences 3. Maintain strict 1 & O q shift; Maintain diet/fluid restriction as ordered POTENTIAL/ ACTUAL IMPAIRMENT OF TISSUE INTEGRITY R/T EDEMA, DEHYDRATION, &/or JAUNDICE 1. Asses skin for breaks, reddened areas, pruritus, & jaundice q shift 2. Provide frequent skin care with lotion; perineal care prn; Turn q 2 hr GOALS & EXPECTED OUTCOMES 1. Remains free of preventable injury AEB VS & labs WNL 2. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 3. Maintains tissue integrity & demonstrates understanding to prevent skin impairment Remains free of preventable injury AEB VS & labs WNL Pt tolerates prescribed diet & verbalizes understanding to prevent skin impairment	A-P Initials P-A Initials	A-P Initials P-A Initials KAG	P.A Initials		A-P Initials		
ALTERED NUTRITION: LESS THAN BODY REQUIREMENTS R/T INADEQUATE DIET, VOMITING, &/or ANOREXIA 1. Provide oral hygiene with soft toothbrust before meals 2. Provide small, frequent meals of prescribed diet & consider preferences 3. Maintain strict! & O q shift; Maintain diet/fluid restriction as ordered POTENTIAL/ ACTUAL IMPAIRMENT OF TISSUE INTEGRITY R/T EDEMA, DEHYDRATION, &/or JAUNDICE 1. Asses skin for breaks, reddened areas, pruritus, & jaundice q shift 2. Provide frequent skin care with lotion; perineal care prn; Turn q 2 hr GOALS & EXPECTED OUTCOMES 1. Remains free of preventable injury AEB VS & labs WNL 2. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 3. Maintains tissue integrity & demonstrates understanding to prevent skin impairment Remains free of preventable injury AEB VS & labs WNL Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL	P-A Initials KHG	P-A Initials	P.A Initials				
ALIERED NUTRITION: LESS THAN BODY REQUIREMENTS R/T INADEQUATE DIET, VOMITING, &/or ANOREXIA 1. Provide oral hygiene with soft toothbrust before meals 2. Provide small, frequent meals of prescribed diet & consider preferences 3. Maintain strict I & O q shift; Maintain diet/fluid restriction as ordered POTENTIAL/ ACTUAL IMPAIRMENT OF TISSUE INTEGRITY R/T EDEMA, DEHYDRATION, &/or JAUNDICE 1. Asses skin for breaks, reddened areas, pruritus, & jaundice q shift 2. Provide frequent skin care with lotion; perineal care prn; Turn q 2 hr GOALS & EXPECTED OUTCOMES 1. Remains free of preventable injury AEB VS & labs WNL 2. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 3. Maintains tissue integrity & demonstrates understanding to prevent skin impairment 4. Remains free of preventable injury AEB VS & labs WNL 4. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 5. Remains free of preventable injury AEB VS & labs within the prevent skin impairment needs; Maintains weight within 5% of baseline 6. Remains free of preventable injury AEB VS & labs within the prevent within the prevent skin impairment needs; Maintains tissue integrity & demonstrates understanding to prevent kin impairment	KHO	KAG	912	P-A Initials	P-A initials	P-A Initials	
1. Provide oral hygiene with soft toothbrust before meals 2. Provide small, frequent meals of prescribed diet & consider preferences 3. Maintain strict I & O q shift; Maintain diet/fluid restriction as ordered POTENTIAL/ ACTUAL IMPAIRMENT OF TISSUE INTEGRITY R/T EDEMA, DEHYDRATION, &/or JAUNDICE 1. Asses skin for breaks, reddened areas, pruritus, & jaundice q shift 2. Provide frequent skin care with lotion; perineal care prn; Turn q 2 hr GOALS & EXPECTED OUTCOMES 1. Remains free of preventable injury AEB VS & labs WNL 2. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 3. Maintains tissue integrity & demonstrates understanding to prevent skin impairment Remains free of preventable injury AEB VS & labs WNL Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL Remains free of preventable injury AEB VS & labs WNL	KHO	KAG	912	P-A Initials	P-A Initials	P-A Initials	
2. Provide small, frequent meals of prescribed diet & consider preferences 3. Maintain strict I & O q shift; Maintain diet/fluid restriction as ordered POTENTIAL/ ACTUAL IMPAIRMENT OF TISSUE INTEGRITY R/T EDEMA, DEHYDRATION, &/or JAUNDICE 1. Asses skin for breaks, reddened areas, pruritus, & jaundice q shift 2. Provide frequent skin care with lotion; perineal care prn; Turn q 2 hr GOALS & EXPECTED OUTCOMES 1. Remains free of preventable injury AEB VS & labs WNL 2. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 3. Maintains tissue integrity & demonstrates understanding to prevent skin impairment Remains free of preventable injury AEB VS & labs WNL Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline Maintains tissue integrity & demonstrates understanding to prevent tin impairment	KHO	KAG	912	P-A Initials	P-A Initials	P-A Initials	
POTENTIAL/ ACTUAL IMPAIRMENT OF TISSUE INTEGRITY R/T EDEMA, DEHYDRATION, &/or JAUNDICE 1. Asses skin for breaks, reddened areas, pruritus, & jaundice q shift 2. Provide frequent skin care with lotion; perineal care prn; Turn q 2 hr GOALS & EXPECTED OUTCOMES 1. Remains free of preventable injury AEB VS & labs WNL 2. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 3. Maintains tissue integrity & demonstrates understanding to prevent skin impairment Remains free of preventable injury AEB VS & labs WNL Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline Maintains tissue integrity & demonstrates understanding to prevent the injury action in the prevent within 5% of baseline Maintains tissue integrity & demonstrates understanding to prevent the impairment	KHO	KAG	912	P-A Initials	P-A Initials	P-A Initials	
DEHYDRATION, &/or JAUNDICE 1. Asses skin for breaks, reddened areas, pruritus, & jaundice q shift 2. Provide frequent skin care with lotion; perineal care prn; Turn q 2 hr GOALS & EXPECTED OUTCOMES 1. Remains free of preventable injury AEB VS & labs WNL 2. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 3. Maintains tissue integrity & demonstrates understanding to prevent skin impairment Remains free of preventable injury AEB VS & labs WNL Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline Maintains tissue integrity & demonstrates understanding to prevent skin impairment to the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent the prevent standard to prevent standard to prevent standard to prevent standard to prevent standard to prevent standard to prevent standard to prevent standard to prevent standard to prevent s		KA6 : (Include A	Also 1				P-A Initials
1. Asses skin for breaks, reddened areas, pruritus, & jaundice q shift 2. Provide frequent skin care with lotion; perineal care prn; Turn q 2 hr GOALS & EXPECTED OUTCOMES 1. Remains free of preventable injury AEB VS & labs WNL 2. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 3. Maintains tissue integrity & demonstrates understanding to prevent skin impairment Remains free of preventable injury AEB VS & labs WNL Pt tolerates prescribed diet & verbalizes understanding of dietary eeds; Maintains weight within 5% of baseline Maintains tissue integrity & demonstrates understanding to prevent kin impairment		KA6 : (Include A	14111	1	1 An /	. 1	
GOALS & EXPECTED OUTCOMES 1. Remains free of preventable injury AEB VS & labs WNL 2. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 3. Maintains tissue integrity & demonstrates understanding to prevent skin impairment Remains free of preventable injury AEB VS & labs WNL Pt tolerates prescribed diet & verbalizes understanding of dietary seds; Maintains weight within 5% of baseline Maintains tissue integrity & demonstrates understanding to prevent in impairment		: (Include A	11111		1 AM		
1. Remains free of preventable injury AEB VS & labs WNL 2. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 3. Maintains tissue integrity & demonstrates understanding to prevent skin impairment 1. Remains free of preventable injury AEB VS & labs WNL 1. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 1. Maintains tissue integrity & demonstrates understanding to prevent this impairment	Comments	: (Include A				L	
2. Pt tolerates prescribed diet & verbalizes understanding of dietary needs; Maintains weight within 5% of baseline 3. Maintains tissue integrity & demonstrates understanding to prevent skin impairment . Remains free of preventable injury AEB VS & labs WNL . Pt tolerates prescribed diet & verbalizes understanding of dietary eeds; Maintains weight within 5% of baseline . Maintains tissue integrity & demonstrates understanding to prevent kin impairment			aannons, Del	tions, Date I	(esolved)		
Remains free of preventable injury AEB VS & labs WNL Pt tolerates prescribed diet & verbalizes understanding of dietary seeds; Maintains weight within 5% of baseline Maintains tissue integrity & demonstrates understanding to prevent in impairment					A		
3. Maintains tissue integrity & demonstrates understanding to prevent skin impairment . Remains free of preventable injury AEB VS & labs WNL . Pt tolerates prescribed diet & verbalizes understanding of dietary eeds; Maintains weight within 5% of baseline . Maintains tissue integrity & demonstrates understanding to prevent kin impairment			. — — — — — — — — — — — — — — — — — — —				
Remains free of preventable injury AEB VS & labs WNL Pt tolerates prescribed diet & verbalizes understanding of dietary seds; Maintains weight within 5% of baseline Maintains tissue integrity & demonstrates understanding to prevent in impairment							
Pt tolerates prescribed diet & verbalizes understanding of dietary eeds; Maintains weight within 5% of baseline Maintains tissue integrity & demonstrates understanding to prevent kin impairment							
Pt tolerates prescribed diet & verbalizes understanding of dietary eeds; Maintains weight within 5% of baseline Maintains tissue integrity & demonstrates understanding to prevent kin impairment							
Pt tolerates prescribed diet & verbalizes understanding of dietary eeds; Maintains weight within 5% of baseline Maintains tissue integrity & demonstrates understanding to prevent kin impairment							
Pt tolerates prescribed diet & verbalizes understanding of dietary eeds; Maintains weight within 5% of baseline Maintains tissue integrity & demonstrates understanding to prevent kin impairment					·		
Pt tolerates prescribed diet & verbalizes understanding of dietary eds; Maintains weight within 5% of baseline Maintains tissue integrity & demonstrates understanding to prevent in impairment	DATE	0175	DATE		DATE	DATE 1	DATE
, Maintains tissue integrity & demonstrates understanding to prevent	DATE	DATE	DATE	DATE	DATE	DATE	DATE
cin impairment					·	1 1	
- Inpairment							
7	A-P Initials	A-P Initials	A-P Initials	A-P Initials	A-P Initials	A-P Initials	A-P Initials
	P-A Initials	D.A. Initiale	D.A. Initiale	D.A. Initials	D.A. Initials	P-A Initials	D.A. Initiale
~		1 77 1110013	1 -7 sinouis	1 44 tinudia	77 (1.1104.5	1 TY MIDES	T-75 WHOMB
-					!		1
							į
-	Comments	: (Include A	dditions, Del	etions Date	Resolved)	<u> </u>	
<u>_</u>	COMMINGING	. (1//0/1006 /1					
 							
ل_							
/ 1				_			
Initials Name / Title / Shift		T		Name /	Title / Shift		
	AND	MA.	the	J., V	10	7	
	447		~~~ (;	NVIA	20 /2F		
	AN	7			7		
	447	IX			0.		
	An	1	<u> </u>		9		
	447		•		0		
	447				0		
13	447	1			9		

Copy of OIG case to Litigation Support on 06.26.2013 by scm. UNAUTHORIZED COPYING OR VIEWING PROHIBITED

4-48



(_	_ ;	36-24 CARD	4.0-	N _I	INNT LI	EAL!	T CAN	E 0 1 0	ITH					U	inited F	Re	gioi	nal F	-leal	th			
	ı	0(ZCZEF OB 9/ 0011	DWEL RBA, AI /01/61 13240	192°C	PJ 91 39Y	W 061	ADM	III 1 7/1	6/ 01					Ca	are Sys	ste	m			>			
(_			, 050	·^***	****	٠,٠٠	,,,,,,	,,,,,,				Fo	m #8	3330/03(REV. 12/99)				~	▼ ~.				
10.71	2									† –		Previ	ous Wt.:				C	urrent	Wt.: _					_
13	Site NOTCAW	Pipucua,	5	,	'	'						*Resi	iduals are	e not	included in the I		Iss d		_					-
5	3	DD!	CA	SN	'	1									he first void after ool (cc's) in Outpl		ey							
	Sign	Soln /	Soln (Soln				Soln	3 "	JUG 119-	U 5		NPUT & (ΟU	TPU	T'S					4
60		CC	CC		CC	CC	°C/	cc	CC	CC DOSE	TUBE			r	HOURLY SUB TOTAL	RESID*		URINE		fs.	ale			•
	7	137	(40°	40	7600	1	200-	V 000-	2000	V 1000-				T			07			M	10			-
P	77	∕ 00.4	, v					 				inOv	[.	1			08	60	,	1		-	+	-
\vdash	+	-				-	-	-		-		Hod	1	+			09		\vdash		1	-	+	-
	+		 	-		-	-	+		+	-	V-		+			10	166	 		1	+	+	
	+	,—-		-		-	 	-	-	-	 	-		+			11	1	-	-	_	+	+	
┢	+	\longrightarrow		-		-	-	 			-	\vdash	-	+			+1	141	\	-	\vdash	-	+	
2	+			\vdash				-	-	-	-	10	12	+			12	<u> </u>		-	-	-	+	
<u>'</u>	+		-		 	-		-		-	-	CWO	1	+			13	<u> </u>			+	-	+	_
-	\dashv		<u> </u>					<u> </u>			-	1	-	+			14	1	<u>_</u>	-		_	_	_
-	\dashv		<u> </u>		<u></u>	<u> </u>		<u> </u> !	<u> </u>		-		-	4	\longrightarrow		15	\mathbb{R}^{N}	<u> </u>				_	_
1	4		<u> </u>		<u> </u>			1	<u> </u>	<u> </u> '	<u> </u>	<u> </u>	+	_		!	16	<u></u> '	<u> '</u>	1			_	
1_			<u></u> '				'	<u> </u>				<u> </u>	Lig			!!	17	L.,	<u></u> '		4			_
3	_	1	<u> </u>		4				<u> </u>			PA	100	_		ļ	18	1141	1		4			_
1/	\square	M	1916	4459	<u>b_</u>			'				220	}				TOTAL	K5) <u>á0</u>	P35(
											T	OTAL	12 INTA			782	5	тот	TAL 12	2 OUT	PUT		CC	ز
<u></u>		احا		'							TUBE FEEDING	s PO			HOURLY SUB TOTAL	RESID*	<u> </u>	URINE :	NGT	lui	P			_
12	1	13/1	30	(C)			<u> </u>		<u></u>							<u> </u>	19	30	1 1					
		!										100				'	20	11						
		!										_				'	21	J					\top	-
	\Box																22	190					1	-
3	\neg	1												T			23	11/						-
0	\neg	1										100		T			00	145					+	-
,	+									<u> </u>		1-		1			01		 	-			+	-
2	\dashv			1			-		 	+	+	-		1			1-1	120	_	-	1	+	+	-
3	+		 	-		-	-			+	-	-	+	十			03	147	-		+	_	+	-
4	-	$\overline{}$	 	 		-	-	-	-	+	+	Coi	+	+			04	┼	-	-		+	+	_
-			 	-	-	-	-	-	-	+	+	10-	+-+	+			105	725	.‡—		-	-	+	_
5		 '	-		-	-	-	-	-	+-	+-	₩	+	-							+		+	_
6	-	100	-ba	iliad		-	-	-	-	+	+-	10	+	-			06	AIL	1-2	JEC OUTP	 	-	+	_
1/1	7	180	400	k 474								300			9.5.75	<u> </u>	4 P	λίο	do	10				_
				(E		39						OJAL	_ 12 INTA	AKE	g: 0.35 ortan 36262013 EWING PROHIBI	,		Ties.		OUTP	7		160	<u>-</u>

UNITED REGIONAL HEALTH CARE SYSTEM

36-24-04 N



CARDWELL, JOHN W
SZCZERBA, ARTHURJ 9061 ADM 7/16/01
DOB 9/01/61 D39Y
00011324092 M



Form # 8330/03 (REV. 12/99)

als Name, Title	Initials Nam	me, Title	Initials	Name, Title
	1111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COND FO	W-457 \ 162	alvo between the Ola
	į 1 <i>i</i>		1111	som limes Che
		0	 	<u> </u>
ŀ				
	PRN MEDICATION			Scale: 0=no pain & 10= maximu
t. has PCA or Epidural: See F	Pain Management 24° Flow Sheet for Docume INITIAL ASSESSMENT	entation R/T Paln Mana		N OF INTERVENTION
e Initials Pain Problem/Focu		Time Init	ials Pain Level	Assessment
$\alpha \alpha \beta \gamma \alpha \beta \gamma $	o laterme & chan	com WS		
1/11		8 17		
1411				
	NARRATIVI	E NOTES		
rsing Dx Must Be Addresse	ed In Patient Care Record Until Resolve			
Time		Intervention & Ev	iuation	
ZK	adatada Land	V20200101000	0 = 1/n	DAMON and
790	N. COLLEGE STATE OF THE STATE O	000		21 /2 to 0000 A
	Diploca	03 091901	, Sugar	TO THE TOTAL OF
	Many and the	Mulipole .	_ very	De River
	do stond od land	was show	om 4	CAMPITAL
	gestandia, from,	135 + 135	7/1/18	May
	property fru ama	C MUTCH	Ltieve	parono E la
	Mauriston, and	manyed	auama	- De recon
020	155,51 on more	TOUL T		- IVILYOUS
930	graveag com	puelson,	SULL	yred Theck
	Tansocrations O	rally,	mal 14	09 de Cengra
	Socretions from	ntrach	_ 1 (OV	alten
	Une nanged.			ITINOTO
100	100051 Francol	NONS	4	
30Q	Menositioned,	5 altroned	Mach	out theck to
	Strottons assi	les and	com T	rack, MIT
500	Alposi francol.	AOBS V		- Wie
700	11 Control 1	Suctions	d. 15	-5 CONVILIO
	Lille honged	1		HITAC
500	somain soda	led 1 COL	OSSM	ut I ME May
05	Pt asserved redent	o choch all.	Sont bo	constete ?
	sedeted t	Darelyned &	- mb	ita ST Dec
	motel, On soft or	id 9012 1	e_x - ti	cel setting be
	the Cash Til	21, - 0 - 1		Junio E della
	no dittem in tel	Muds very	nee - o am	the sail
	no division motel.	196 the pl	comed V	- when by an b
130	DO CHANGE	E I L	1 1 - L	-a c CAA 1
	The chare in	x status	Mo disti	
(300 1)	Manta To actions Copy of Office case to Linguish UNAUTHORIZED COPYING	1 3 1 10 1 10 28 20 11	2 SATMe	Q1 90'S - Jak-10
003	, 0, 0, 0 0000 to Linguito		O D O O O O O O O O O O O O O O O O O O	Milor Hoom#

NURSES NOTES (CONTINUED FROM REVERSE	Sipla
(000) 00 1	(020) Sustined 6
11- 000 00 00	A Warw
5405 AM Pale dagun, Ma all in and	and make the love
050 To calculated Status remains the	Enne DA Back
And the base of the same of th	State: John State
DID tellor four to Witness on the Both	

·	
	SEE CONTINUED MIDDES SUBMARDY
Copy of OIG case to Litigation Support on 06 26 2013 h	SEE CONTINUED NURSES' SUMMARY
Copy of OIG case to Litigation Support on 06.26.2013 b UNAUTHORIZED COPYING OR VIEWING PROHIBITE	y scm. ED 4-52-4

NURSING INTERVENTIONS UNITED REGIONAL HEALTH CARE SYSTEM Time O₂ via 36-24-04 |N| L/M or FIO₂ CARDWELL JOHN W SZCZERBA ARTHUR J 9061 ADM 7/16/01 DOB 9/01/61 039Y 00011324092 M CMV/SIMV Rate ۷t CPAP / PEEP PSV PCV Form # 8330/03 (REV. 12/99) DS **NURSING INTERVENTIONS** 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 00 01 02 03 04 05 06 Ambulation Up to Chair Dangle Turn CDB **TED Care** Bath/Shower B Mouth Care Foley Care V In J Trach Care Ж Oral/Naso/Trach/ETT Suctioning mr human Tu h.V Sputum Amount (Sm/Mod/Lg) Consistency (Th = Thick/T =)14 Th The NA WAL Wich hv hu Color mulm 10 HOB degree Musus stemulator 12/4 14 2/4 NGT IV INSERTION IV SITE CARE IABP/A-LINE DC'd EQUIPMENT Tube Type Site Site IV Pump Bv Size Patent Time Feed Pump Gauge Ву Bleeding Ву Drsg Applied Oximeter Time Time Hematoma Ventilator Ву Placement 'd Start Kit Used Temp Pace Time Site Clean X-Ray Injection Site DRAIN DC'd Pressure Drsg SCD/K Ped To Suction # Attempts Type CMS adequate Bard PA CATHETER DC'd Clamped IV DC'd Site IABP Feeding Site Drsg Applied Camino D/C'd Time Redness Ву Time Geomatt FOLEY/STRAIGHT CATH Bleeding Time Ectopy Hypo/Hyper CT DC'd Drainage EXTUBATION Thermia Unit Size Sterile Tech. Used Infiltration Site Hyperoxygenated Βv **Drsg Applied** By M.D. Suctioned Drsg Applied Extubated by Time Bv D/C'd Time Time Time Time Initials 7 a-p 7 p-a **FALL PRECAUTIONS** RESTRAINT/M.P.D.. NURSING DIAGNOSIS: POTENTIAL FOR INJURY R/T HIGH RISK FOR FALL *Requires Further Charting *Alternative AM PM

DESIRED OUTCOME: NO FALLS OR INJURY DURING HOSPITAL STAY Stress fall prevention information with Patient and family once per day and PRN Tube Wandering Fall *Measures Time Applied Check for Yellow bracelet on Patient once per day Aggressive/Assaultive Type: Wrist Check for Yellow symbol on chart and kardex once per day Check door open & lighting sufficient to visualize Patient q 4 hours and PRN Vest Confirm all side rails up, bed in low position q 4 hours and PRN 4 pt. ✓ Done-Continues Needs Attended Q 2 hr Confirm presence of call light within reach and reinforce use of q 4 Ensure Patient has slippers with rubber soles for out-of-bed activities per protocol: *Time Discontinued Provide mandatory assistance to BSC or BR prn. Remain with Patient while up to BSC or BR Provide mandatory assistance with ambulation Report given to next shift Apply reminder belt or posey vest when up to chair as indicated Apply bed sensor per nurse discretion. Check alarms "on" at all times when Patient in bed Offer toileting at HS and PRN

Copy of OIG case to Litigation Support on 06.26.2013 by scm. UNAUTHORIZED COPYING OR VIEWING PROHIBITED DAY

m. Date: <u>CSC2 G</u>[400M#

	ASSESSMENT	AM	PM			ASSESSMENT	AM	PM		ASSESSMENT	AM	Р
Ĩ	Alert	X	Same Links		Anio	ical Pulse Regular /Irregular		1	de la	Incision #1 Site	KYVOLONIYY 1988	:855 AM
l	Cooperative/Uncooperative	>		-		pillary Refill: < 2 sec/>2 sec	1	4	_	Open to Air/Dressing	_	
ŀ	Anxious/Restless/Agitated	TT		┢		eck Veins: Flat/Distended		4		Dressing Dry & Intact /Drainage	\sim	
		toach	A. C.	₹								1
l	Breath Sounds: Clear R/L	/		١	EKC	G Rhythm	31	4700		Edges: Approximated /Open*	$\overline{}$	L
١	Crackles R/L	7			Lea	ad	1	1/4		with: Staples/Sutures/Steri Strips	\top	П
I	Wheezes R/L	$\overline{}$	1		EKC	(G Hi/Lo Alarms On at:	190K	353	'			Γ
I	Rhonchi R/L	//	1	AC	Pac	cer: Temporary/Permanent	,,,,			Redness/Induction/Swelling		П
ı	Diminished R/L	_		8		Insertion Depth (cm)				Drainage: Sang/Serosang/Sero		П
	Absent R/L	_	4	2		Transvenous/External				Purulent		Ļ,
	/alu	d	1			Epicardial Wires				Amount: Sm/Mod/Lrg	Ш.	Ш
I	Resp. Effort: Regular/Irregular	1			<u> </u>	Pulse Generator On/Off		\forall		11-1 (60 0)4-		L
	Unlabored/Labored		iko			Rate	 	H	¥	Incision #2 Site		1
١	Accessory Muscle Use	_	iko			MA Damand/Asymphyspays	+		ĕ	Open to Air/Dressing	< >	\vdash
۱	Symmetrical Chest Expansion	V	/	_		Demand/Asynchronous Leveled with RA			SURGICA	Dressing Dry & Intact /Drainage	_	\vdash
1	Denies/Admits SOB or Dyspnea	-	WA	\vdash	Transducers	Zeroed & Calibrated	-	H	•	Edges: Approximated /Open*	_	╁
۱	Cough: Productive/Nonproductive			-	nsdL	1000 U. Heparin	-	+		with: Staples/Sutures/Steri Strips	TT	H
1	Color Haw		nee	1	Tra	500 CC. NS Flush		/		Grapico/ Carared/Oren Grips		†
	Tracheostomy	7	ブ	1	Α-	- Line Site:		_		Redness/Induction/Swelling	TT	\dagger
ļ	Cuff up/down	1/1		1		Proper Wave Form				Drainage: Sang/Serosang/Sero		$\dagger \dagger$
	Tube secured in place	1	1]		MAP HI/LO Alarms On at				Purulent		T
	Ambu at bedside	J	1	1		Drsg dry & Intact				Amount: Sm/Mod/Lrg		П
				1				7				Ľ
	ET tube: oral/nasal			8	PA	A Catheter Site:						
	# cm at teeth/lip		-	Ē	L	Insertion Depth (cm)		\Box		<u></u>		
4	Size			Ž	<u> </u>	Proper Waveform		\vdash		Drain Tube - Site & Type:		7
4	CT # 1 site: Suction: # cm H2O/Gravity		10	Î		Drsg Dry & Intact		L	\$	Drainage: Sang/Serosang/Sero	Ш.	Ш
4	Bubbling			Ę	CV	/P Catheter Site:			DRAINS	Drain Tube - Site & Type:		П
	Fluctuation in chamber		ļ	ſ	UV!	Proper Waveform			ā	Drainage: Sang/Serosang/Sero	سلسا	┦
	Crepitus			1	 -	Drsg Dry & Intact	+-	7		amago, cang/outoang/out		+
	Drainage: Sang/Serosang/Sero	\Box	TT	1	IAB	BP Site:		-(-	_	IV Access: Site RECTI	7	+
	Tubing Connections Secure			1		Ratio I:	T	$\sqcap \uparrow \lnot \downarrow$	_	Patent		T
	CT Dressing Dry & Intact			1		Proper Augmentation		-				1
ĺ				1		Alarm On			ė,	IV Access: Site		Ι
	CT # 2 site:			L		Drsg Dry & Intact			SSE	Patent		
	Suction: # cm H2O/Gravity	\leq		Ĺ		act/Break in Skin Surface*	-		ACCESSES			L
	Bubbling			L		arm Cool		1/	VAC	1171000001 0110		1
	Fluctuation in chamber			1		y/Clammy/Diaphoretic	MI		-	Patent	<u> </u>	1
	Crepitus			1		nk/Pale (nailbeds/mucous membranes)	+		_	Pad in Law Pasition	ļ.,,	Ļ
	Drainage: Sang/Serosang/Sero		H	1	Сya	vanotic/Flushed/Jaundiced	$+$ \perp \perp	ШΥ		Bed in Low Position		4
	Tubing Connections Secure CT Dressing Dry & Intact			₹	Edo	dema - Site GOMOVIOUNIC	1 /	1	T	Call Light in Reach Side Rails Up: Upper/Full	 	+
	Or Diessing Dry & Intact	<u> </u>	-	鬗		+1 +2 +3 P=Pitting	1	12	SAF	POTENTIAL FOR VIOLENCE	1	1
10050	CT # 3 site:		 	1	 	11 TZ TO F-FRUITY	٦.	-34	Ĭ	OTENTAL FOR VIOLENCE	 	+
	Suction: # cm H2O/Gravity			1	 			L	-		ΔP /	1/2
	Bubbling			1						Assessors Initials	<u> </u>	MC,
,	Fluctuation in chamber		1		Urir	ine Color QUN	ver	all	1	"	PAC	َب
	Crepitus			Γ		Clear/Cloudy/Bloody	W	IV.	HS.			
	Drainage: Sang/Serosang/Sero			Γ		Voids/Foley/CBI	14	14	180			
1	Tubing Connections Secure				Abo	odomen: Soft/Firm	à		H	- 0 0		
1	CT Dressing Dry & Intact			1		Flat/Distended	1	//	AS	I MIND TENS		۱,
				1	<u> </u>	Nontender/Tender	-	June .	1	1 Trimor 1/10 k	か口	V
	CT # 4 site:		ļ,	1		owel Sounds: Present/Absent	بلك	1		RN SIGNATURE	-	
-	Suction: # cm H2O/Gravity			13		/poactive/Hyperactive	-		L	1 William		
	Bubbling Electrotics is absorbed	L	-	i	Exp	pels Flatus	-	<u> </u>	1	LINITED RECIONS		_
	Fluctuation in chamber	ļ	 	۱	NIC	CT/PEC /pi	1			UNITED REGIONAL HEALTH CARE	SYST	EN
	Crepitus Drainage: Sang/Serosang/Sero	 	+	1	ING	GT/PEG (Placement verified)	17	K		36-24-04 N	11	T
	Tubing Connections Secure		╁┸	1	11100	suction/clamped/feeding ostomy/lleostomy/Colostomy	14+	+				
	CT Dressing Dry & Intact		 	1	010	Stoma Pink/Other	╫	╫┵		SZCZERBA ARTHUR LOGGE ACTOR		-
	OT DIESSHIP DITY & HILAUL		 	1	┢─	Storia i iniyotilei	-	1		CARDWELL JOHN W SZCZERBA, ARTHUR J 9061 ADM DOB 9/01/61 C39Y	//16/	01
									ı®	00011324092 М		

NAME: CARDWELL, JOHN NUMBER: 1041651 **MEDICAL ALERT**

TEXAS DEPARTMENT OF CRIMINAL JUSTICE
HEALTH SERVICES

TO BE PLACED ON FRONT OF CHART

THIS FORM TAKES PRECEDENCE FOR THIS POSITION ORDER ALL OTHER FORMS INCLUDING ANAESTHETIC RECORD



		THIS PATIENT IS KNOWN TO HAVE A MEDICAL C	ONDITION OR SENSITIVITY AS LISTED BEL	ow.	
			•		
1.					
2.					
			•:		
3.					
4.					
		•			
5.				8-	
	•				
6.			•		
	1.				,
7.					_
В.		Copy of OIG case to Litigation St UNAUTHORIZED COPYING OR	upport on 06.26.2013 by scm. R VIEWING PROHIBITED	7-1	

ORMATION ABOUT HEPATITIS B V CINE

IE DISEASE: Hepatitis B is a viral infection caused by the hepatitis B virus. It can cause death in about 1-2% of patients with ser its infection. Most people recover completely from hepatitis B, but about 5-10% of adults who cauch hepatitis B will remain chronic remain capable of transmitting the infection to others through blood contact. About of 4 people with chronic hepatitis B will develop curhosis after several years. Cirrhosis can lead to liver failure, gastrointestinal eding or liver cancer. People with chronic hepatitis C are at greater risk for liver damage if they also catch hepatitis B. Vaccinatic ainst hepatitis B can prevent infection from hepatitis B infection, if the individual is not already infected at the time of vaccine ministration. As a result, all the complications that may follow such infection can be avoided.

IE VACCINE: The vaccine is non-infectious protein particle that is by yeast cells. It contains no substances of human origin. It is nable of transmitting hepatitis B or any other infection. The recommended series of 3 doses of vaccine induces a protection agains partitis B infection in more than 90% of healthy adult for a lifetime. Some people will not respond to the vaccine, especially those akened immune systems, such as people with HIV infection or on dialysis. For those people additional doses of the vaccine may ten.

somebody already has chronic hepatitis B infection, there is no harm in receiving the vaccine. However, the vaccine will not clear route hepatitis B and will not protect an infected person against the complications of chronic hepatitis B.

small number of people with no known medical problems will not be protected after receiving the vaccine. For this reason, it is sti portant for persons who have been vaccinated to avoid being exposed to the virus. The known exposure routes are sexual, body fit d blood exposure and mother to infants during birth.

HO SHOULD NOT GET HEPATITIS B VACCINE? People who have had a life-threatening allergic reaction to baker's yeast she t receive the vaccine. People who are moderately or severely ill should wait until they recover before receiving the vaccine. Patien th multiple sclerosis (a disease of the nervous system) may rarely have worsening of neurological condition. Pregnant and mursing man should have hepatitis B vaccination only if clearly needed.

ISSIBLE SIDE EFFECTS OF HEPATITIS B VACCINE: Hepatitis B vaccine usually does not cause significant side effects. The muon side effect is soreness and swelling at the site of the injection. Some people may have fatigue, headache, dizzness, or low giver after vaccination. These side effects are less common after the second or third dose, and clear up on their own within a day or the side effects are very rare. These include bruising at the site of injection, sweating, chills, low blood pressure, nausea, vomiting mach pain, constipation, diarries, enlarged lymph glands and rash.

addition there have been reports of the following symptoms after vaccination, but it is not certain that they are related to the vaccinese symptoms include painful joints, generalized bruising, visual disturbances, severe rash, paralysis, fainting, seizures, rapid hear shortness of breath. Other symptoms such as flu-like symptoms, flushing, tingling, weakness, agitation, and irritability were rarel torted.

ce any medicine, hepatitis B vaccine can cause a severe allergic reaction, but the risk is very small.

YOU HAVE ANY QUESTIONS ABOUT HEPATITIS B INFECTION OR HEPATITIS B VACCINE, PLEASE CONSULT WI CILITY MEDICAL STAFF.

CONSENT FORM

ave read the above statement about hepatitis B infection and vaccine. I have had an opportunity to ask questions and understand the lefits and risks of HBV vaccination. I understand that I must have three doses to give me immunity to hepatitis B, but additional c y be needed in some cases. As with all medical treatment, there is no guarantee that I will become immune or that I will not expendiverse side effect from the vaccine. I request the vaccine be administered to me.

ned Name of Person to Receive Vaccine

Cal

CJ Number

Copy of OIG case to Payan Sissepport on 06.26.2013 by scm. UNAUTHORIZED COPYING OR VIEWING PROHIBITED

1-2

o alexander			K 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
I. Name <u>Candulaw C</u> Last First	SONW.	DOB \ Mi.	<i>1!_∤. </i>
State-ID #	Race:	Sex: Male	Female
Gounty <u>006 804</u>	TOTAL NATIONAL STATE	112 H. 1	26.
II. Current/Chronic Health Problem	S 1	II. Special Need	ts (check all that a
A. Health Problems		A. Housing R	
1 None		1. None	
2. Asthma			Nursing Facility
3/Cardiovascular/Heart Troul 4/ Dental Priority	DIE		ed Care Facility
		"公共分为"、编辑编辑2000全位	atric Inpatient Fac atory isolation
6 Dialysis	n n	6. Other	
7. Drug Abuse/ Alcoholism	imigero Igra		
X8. Hypertension		- B. Transport	
_9. Orthopedic Problems	1 _ 1	1. Routi	23 (23 Per 2015)
10, Pregnancy 11, Seizures	9 -	3. Ambi	nes/ Cane
12 Mental Retardation		4. What	dchair Wheelchai
13. Mental Iliness (Diagnosis)		5. Prost	
14. Recent Surgery (type)			
Date			Clinic Appointmen
B. Preventive Medicine		NOTICE !	Type
1. Tuberculosis Status			
Skin Fest: Date given: X-ray: Date / /	<i>lt</i> p	ate Read 🛪 🗐	Of Results Ø
X-ray: Date 1	Normal	L anormal	Treatment begün
2 Hepatitis: AB3; HIV Antibody Test Date	U Uther	information:	B OR
4. Syphilis: Date:	/ Tune	Ratio	Ty Complete
Note: If any treatment has been recommen	ided, the x-ray was	abnormal, or skin t	est indicates infection
please attach tuberculosis record.			
C. Other Health Care Problems:			
IV: Current Pressribed Medications	None		
	osage		Frequency
BUTZ 25000 -	Q D		
NATOGRAT: DT4 mg Sh	85mm	(3 pm	
Zantac 150 mg	BISH		
Completed by:		2 V. Allergies	NKA
Facility: T. Don Hutto Correctional F		THE RESERVE AND ADDRESS.	

UNAUTHORIZED CORYING OR VIEWING PROHIBITED

NAME: CALLING TOCIONO.:UNIT:	AROWELL, JOHN 104/65/ TEXAS D	LINIC NOTES DEPARTS NT OF CRIMINAL JUSTIC INSTITUTIONAL DIVISION
DATE &TIME	\$	NOTES
	JA CHAIN SCREEN: Chart reviewed to dete	ermine need for services.
	Inmate does does not have a	a prior history of psychiatric treatment.
		psychotropic medication.
	Inmate does does not have an	n immediate need for psych services.
	Inmate will be seen upon request or need	. An appointment will be scheduled with
	scheduled with therapist	
	F	
		2
	-	
		ž.
		at-
		•
	Copy of OIG case to Litigation Support on 0	06.26.2013 by scm.
	UNAUTHORIZED COPŸING OR VIEWING	PROHIBITED 7-4

Name: TDCJ No.:	CLINIC NOTES TEXAS DEPARTMENT OF CRIMINAL JUSTICE INSTITUTIONAL DIVISION
Unit:	
Date & Time	Notes
6-27-01	5- Ph WHo My Regar Routs
1045	taking of Song well
·	O - ME : WAC. Tollend
·	A - Mallo
\mathcal{O}	P-PRM
7	Som Malos
·	

Mamar	CLINIC NOTES TEXAS DEPARTMENT OF CRIMINAL JUSTICE ا المحادمة ال
TDCJ No.:	INSTITUTIONAL DIVISION LOT 1-37 May 1-37
Date & Time	
21/15/201	Jean sed a stage of
(h-5)	ali to a sent the com Come of
	of the country of the country of the
	oglical international states
	Server of the se
	Par X 1 Mangar, Que & 11/2 Ce ? 22124
	1 2,000 000 (Gr) 210
	B On Olmos, 24 (80) 2026
	els mad als 15.01 els
	On Sun Or Do Son
	END TO LOS SOLS
	MAN THE NA KALL
	Ras
	excel geofs & ever lune and
	come of our lexical display se of
	A portor of the or of the property of the
X	on 52-7 ma+ €.1_
00 50	5) Diat woman
	Toda Some Q Grand OS

CLINIC NOTES

TEXAS DEPARTMENT OF CRIMINAL JUSTICE INSTITUTIONAL DIVISION

Name: TDCJ No.: 16 51

Unit: ____

Date & Time	Notes
06 18 2001	maga on the state of one
	Le DE CSV2 Le M. en les El De De
	ctypy of chance in me 1842 of etger
	, deing a way fram on a
	at energy a waterway on
	Cos com of and a let
	for the form of the second of
	also also sould sugar of sun o
	Me selter en est de la consecration de la consecrat
	e en en sur sur es es en en e
	colara de ada de agra m
	of ell law on a cut all inge
	when I will styll all all the
1.	TS CET IN TEXAS! Very ble & when the mighting of
	ted line of the Cooper later
	We are the action of the
	C'engrater Comes and it of the last of the second
- 1 -	and the company of th
	At the for a los estates the served
	log - of the Colone of the
	the dish the or and
	Acto log a la stage to the served Log a Caro Hol & eg 2 con al A color of Caro Hol & eg 2 con al A color of Caro of Caro al
Please sign eacl	h entry with status.

Please sign each entry with status.

Copy of OIG case to Litigation Support on 06:26:2013.by scm.

HSM - 1 (Rev. 5/92)

UNAUTHORIZED COPYING OR VIEWING PROHIBITED

	CLINIC NOTES TEXAS DEPARTMENT OF CRIMINAL JUSTIC
	<u>CANOUND</u> INSTITUTIONAL DIVISION L: Let いち,
1 to 15 to 1	Drividad
Date & Time	
e with the first of	(Gireca) would be sured (A)
	107 29 BD
	Lew egam) Red Che of the work
	Calg st of end of stall and
the state of the s	may of energy segular of home
	South & Many to metal of the top
	mme me as 1999. Whent are med
	a jor of contract of the series of the serie
	CH ind sand and by
· ·	Lyound was so so do co
	O C. 10 C Ll. 10 C LL
the state of the s	CLIM @ LLL @ LLL @ GOD LA
<u> </u>	Man Calman Ser Color
	aust last poul and I want
	and the state of the second
	Like is to have I was a second of the
	Day 1 st. D. Q. are N & See D. L. See 1 cold
	emme the star of the work test (tell
	and die will and the
	eled all a come de san
	ate and a a stall
	Luc Oscal & Rear & Cless Land

Name:	CARDWELL, JOHN 9/1/61	TEXAS DEPART INSTITU	MENT OF CRIMINAL JUSTIC JTIONAL DIVISION		
TDCJ No.:	HOLLIDAY				
Date & Time	,	Notes			
06/07/01	S:TRIAGE:				
1300	Seen per current county prescription for Respiridol and Pamelor. 39 year				
	old w/m serving a 9 year sentence for DWI. He stated he was on the meds				
	due to "hearing music in another room" and sleep problems. He then stated				
	he was "bipolar" but the only symptom he gave was that he sometimes he				
	gets violent. He stated he had been to Charter and to ASH in the past. He				
	denied any history of suicide gestures or attempts. He did admit to abuse				
	of ETOH and MJ. We discusse	of ETOH and MJ. We discussed access to care and the treatment options			
	available at this facility.				
	O: He is oriented x 3. His mood is euthymic with broad affect. He denied				
	suicidal ideation or a/v hallucinations. His speech is clear, concise and				
	and goal directed. His grooming and hygiene are both within the expected				
	range.				
	A: Deferred.				
	P: 1. Schedule for clinic.				
	2. Have nursing obtain medication orders.				
	en en en en en en en en en en en en en e				
	RICK STANFIELD B.S. SWA				
	MENTAL HEALTH LIAISON				
-					

Please sign each entry with status.

HSM - 1 (Rev. 5/92)

Copy of OIG case to Litigation Support on 06.26.2013 by scm. UNAUTHORIZED COPYING OR VIEWING PROHIBITED